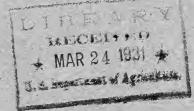
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.







CONDITIONS OF SALE

The prices in this list cancel all prices in previous lists.

FIRST—The articles herein listed will be furnished at prices designated as per following schedule:

One to five plants of one kind will be charged for at the single rate, whatever the aggregate of a list made up in numbers of less than five plants of a specific sort may be.

Five to forty plants of one kind will be furnished at the ten rate.

Forty to 250 plants of one kind will be furnished at the 100 rate when 100 rates are given, except in the case of perennials, when 25 of one kind will be given at the 100 rate.

FROM THIS SCHEDULE WE WILL NOT VARY because of the fact that it takes considerable time to assemble a list of plants that are scattered over the nursery.

SECOND—We warrant our stock of be true to variety named, and will replace any that may prove otherwise or refund the original price, but beyond that, we assume no responsibility. We guarantee our trees and plants to be in good condition when shipped, but we do not guarantee that such stock will live and grow, as it is obviously impossible to control the aftercare or the weather conditions which may surround transplanted stock.

THIRD—We make no charge for packing retail orders to be sent by freight, express or parcel post, except on large evergreens and large shade trees.

FOURTH-Our terms are cash.

MOTOR TRUCK DELIVERY—We operate motor trucks of different sizes and therefore can offer unlimited delivery service on Long Island and nearby points, making only a charge to cover the actual cost of such service; this of course depending on the size of the order and whether a special trip is required. Where possible we combine small orders and proportion the charges among the persons served; this makes the service much cheaper. Trees that are dug today are delivered tomorrow.

If desired, we will send experienced men to plant the trees and shrubs, charging for such service at actual cost.

COMPLAINTS—We will gladly rectify mistakes in filling orders, provided we are notified immediately on receipt of goods.

SHIPPING SEASON—Our Spring shipping season begins about the 25th of March, and continues until the last of May. In the Fall we begin shipping in August and continue until the ground freezes up for Winter.

Respectfully yours,

SWAN RIVER NURSERY PATCHOGUE, L. I., N. Y. GRACE A. AVERY, HUMPHREY A. AVER

Owner Manager
Telephone: Patchogue 1200

Practical Garden Books

Written by well-known authorities in a concise and lucid manner, handsomely printed, profusely illustrated and attractively bound in durable covers.

- THE BOOK OF ANNUALS—By Alfred C. Hottes. Over 100 separate species described with full directions for their culture and uses. 182 pages, 155 illustrations. Cloth, \$1.50.
- BULBS THAT BLOOM IN THE SPRING—By T. A. Weston. Covers the fall-planted bulbs that give the earliest flowers and require minimum attention. 144 pages, 60 magnificent full-page plates (8 in color). Cloth, \$2.00.
- A LITTLE BOOK OF CLIMBING PLANTS—By Alfred C. Hottes. Full information on climbers, ground-covers and creepers. 250 pages, 105 illustrations. Cloth, \$1.75.
- MODERN DAHLIA CULTURE—By Wm. H. Waite, the originator of "Jersey's Beauty" and other highly popular Dahlias. 132 pages with 32 illustrations (4 in color). Cloth, \$1.50.
- ADVENTURES IN DISH GARDENING—By Patten Beard. Tells how to make dish gardens with the use of living material and miniature figures. Illustrated with 65 halftones with their description on the opposite page. 4 color plates. 220 pages. Imi. lea., \$2.50.
- PRINCIPLES OF FLOWER ARRANGEMENT—By Prof. E. A. White. For all those who wish to display flowers to their fullest beauty in the home. 226 pages, 71 illustrations (6 in color). Imitation leather, \$3.00.
- GARDEN GUIDE—Each subject written by different experts. A veritable encyclopedia with information on all phases of gardening on the medium-sized place; flowers, fruits, vegetables, trees, shrubs, lawns, paths, rock gardens, water gardens, perennials, annuals, etc. 388 pages, 275 illustrations. Cloth, \$1.50.
- MILADY'S HOUSE PLANTS—By F. E. Palmer. Tells how to care for and raise all the house plants that succeed in the home. 176 pages, 96 illustrations. Cloth, \$1.25.
- PRACTICAL LANDSCAPE GARDENING—By Robert A. Gridland. Tells how to beautify and landscape your own home grounds. 280 pages with 260 illustrations, plans and sketches. Cloth, \$2.50.
- FOUNDATION PLANTING—By Leonard H. Johnson. A practical book for every home owner. Contains over 200 illustrations with plans and key to planting light Sign 714/10, 256 pages. Clark 92,50
- lists. Size 7½x10. 256 pages. Cloth, \$3.50.

 1001 GARDEN QUESTIONS ANSWERED—By Alfred C. Hottes. Written in the popular form of questions and answers with full information on all gardening problems of the medium-sized home. 320 pages, 80 illustrations. Cloth, \$2.00.

 THE BOOK OF PERENNIALS—By Alfred C. Hottes.
 - THE BOOK OF PERENNIALS—By Alfred C. Hottes. How to successfully grow and enjoy over 125 species of our most popular and durable border plants. 200
- pages, 93 illustrations. Cloth, \$1.50.

 THE COMPLETE HOME LANDSCAPE—By Arthur J. Jennings and Leonard H. Johnson. A complete guide to the planning, construction and planting of the garden and grounds of the average home. 178 pages, 114 illustrations. Cloth, \$2.50.

Practical Garden Books

(Continued)

- ROCK GARDEN PRIMER—By Archie Thornton. Unusually complete information on the construction of rock gardens. Also gives care and culture of plants. 152 pages, 74 illustrations (4 in color). Imitation leather, \$2.00.
- BOOK OF SHRUBS—By Alfred C. Hottes. A complete, non-technical description of the common species and some of the uncommon with their characteristics, uses, soil, pruning and propagation. 371 pages, 180 illustrations. Cloth, \$3.00.
- WATER GARDENS AND GOLDFISH—By Sawyer and Perkins. Two closely related subjects treated under one cover. Small to medium pools. 112 pages, 59 illustrations. Cloth, \$1.50.
- THE WOMAN'S FLOWER GARDEN—By Jane L. Kift. Written by a practical woman gardener especially for women. The care and treatment of plants in the home and their cultivation outdoors. 160 pages, 15 illustrations. Cloth, \$1.25.

Include postage on all orders.
Write for free book catalog.

Suggestions for Planting

Preparing Holes

Dig the hole not less than 1 foot wider than the root area of the specimen it is to hold and from a foot to 2 feet in depth, according to the depth of its root system. If the soil is poor a few inches of rotted litter should be thrown into the bottom of the hole and dug in to the depth of 6 inches or more. If the soil at the bottom is hard, it should be broken up in a pulverized state to a depth of a foot or so.

Setting Tree

To prepare the tree for setting go over the root system carefully and cut all the broken or bruised portions of the roots with a clean, sharp knife or pruning shears. In setting the tree spread the roots pruning shears. In setting the tree spread the roots out naturally so that they will not be twisted or crowded, then fill in gradually with fine soil, working it carefully under and about the roots, so that no holes or air spaces will be left. If it is a deciduous plant, shake the tree or shrub up and down so as to pack the soil layer by layer, carefully tramping it down until it is firmly packed about the roots. Continue this process until the hole is filled within 2 inches from the top. The remainder of the soil should be used in a way to form a small basin around the tree. This is to keep the water from running away when applied. applied.

Mulching

In the Fall, place a mulch of dry leaves, hay or well rotted stable litter about the base of each tree. This mulch should be 6 inches deep and extend 2 to 3 feet beyond the natural spread of the roots.

Weight down with dirt, light slats or boards to prevent wind from blowing off during Winter. If well rotted straw, hay or stable litter has been used, spade in well around the base of each tree in the Spring. Any mulch that is of no value should be removed in early Spring as soon as the frost is out removed in early Spring as soon as the frost is out of the ground.

Watering

When dry weather comes on in the latter part of June, July, August and early September, it will be necessary to water newly planted evergreens, especially for the first two or three years after transplanting. A thorough watering twice a week is far more beneficial than a daily sprinkling of the topsoil.

Cultivation

Don't wait for your evergreens to begin to show signs of suffering before you start cultivation. Start keeping the soil stirred up immediately after planting. Frequent cultivation is the secret of moisture conservation. The ground must be kept loose and mellow by cultivating weekly.

Evergreens and Conifers

Evergreens are used in many ways, some of which are as follows: Specimens on a lawn, foundation plantings around houses, windbreaks, hedges and as screens for objectionable objects.

Our evergreens are thrifty, well-rooted and have been several times transplanted.

All evergreens will be balled and burlapped without charge.

We recommend planting during April, May and June, August, September and October.

June, August, September and October.		
	Each	Per 10
ABIES Concolor (White Fir). Tall tre	e. Bluis	h-green
needles and symmetrical growth.	Used for	speci-
men or group.		
*2 to 2½ ft	\$ 5.00	\$45.00
*2½ to 3 ft.	6.00	55.00
* 3 to 4 ft.	9.00	85.00
* 4 to 5 ft.	13.00	
* 5 to 6 ft.	17.00	
* 6 to 7 ft. specimens	22.00	
* 7 to 8 ft. specimens	27.00	
* 8 to 9 ft. specimens	32.00	
* 9 to 10 ft. specimens	37.00	
*10 to 15 ft. specimens \$50.00 to	100.00	
*15 to 20 ft. specimens \$75.00 to	100.00	
*20 to 25 ft. specimens \$150.00 to	200.00	
A. nordmanniana (Nordmann Fir).	Tall tree	e, slow
growing. Dark, glossy green foli		
specimen.		
* 2 to 2½ ft.	3.50	
2/2 10 3 11.	4.00	
) to 4 It.	7.00	
1 10 / 11.	10.00	
7 10 0 11.	17.00	
0 to / It.	25.00	
/ 10 0 11.	35.00	
* 8 to 10 ft.	50.00	
		- ·
A. veitchi (Veitch Fir). Tall, symmetric	al tree.	Foliage
dark green above, silvery beneath.	Used for	specı-
men.		
2 to 2½ ft.	5.00	45.00
$2\frac{1}{2}$ to 3 ft.	6.00	55.00
* 3 to 4 ft	8.00	75.00
* 4 to 5 ft	11.00	
* 5 to 6 ft.	14.00	
* 6 to 8 ft.	20.00	
* 8 to 10 ft.	30.00	
*10 to 12 ft.	40.00	
*14 to 16 ft	50.00	
BUXUS (Boxwood). See Evergreen S		
CEDRUS atlantica glauca (Blue Atlas Ce	edar). M	Iedium

as specimen.

*12 to 14 ft. specimens...

tree of open growth. Fine steel-blue needles. Used

.....200.00

		Each	Per 10
CH	AMAECYPARIS obtusa (Hinoki Cyp	ress). M	ledium
	size, slow-growng. Rich, dark gro	een, fer	n - like
	foliage. Forms beautiful specimen.		
	18 to 24 ft	2.25	20.00
	2 to 2½ ft.	3.00	27.50
	$2\frac{1}{2}$ to 3 ft.	4.00	37.50
	3 to 3½ ft*	5.00	47.50
	3/2 00 1 10	7.50	
	* 4 to 4½ ft. * 4½ to 5 ft.	10.00 14.00	
	* 5 to 6 ft.	16.00	
	* 6 to 7 ft.	18.00	
	* 7 to 8 ft.	25.00	
	* 8 to 10 ft.	35.00	
C.	obtusa compacta (Football Cypress) compact grower. Pyramidal.	. Very	slow,
	18 to 24 in.	4.00	38.00
	2 to 2½ ft.	5.00	48.00
	$2\frac{1}{2}$ to 3 ft.	7.50	70.00
	3 to $3\frac{1}{2}$ ft.	8.50	80.00
	* $3\frac{1}{2}$ to 4 ft	10.00	
	* 4 to 4½ ft.	12.00	
0	1		
C.	obtusa crippsi (Cripps Golden Cypt growing golden leaved form. Brigh seasons.	ess). 1 it yellow	A slow at all
	*18 to 24 in.	4.50	
	* 2 to 2½ ft	6.00	
	272 10 3 11.	7.50	
) to 372 It.	10.00	
	* 3½ to 4 ft.	12.00	
C.	obtusa nana (Dwarf Hinoki Cypre dwarf, forming dense, irregular m for rock garden.	ss). Co ass. S	o mpac t buitable
	*10 to 12 in.	5.00	
	*12 to 15 in.	7.00	
	*15 to 18 in.	10.00	
	*18 to 24 in.	15.00	
	*24 to 30 in.	20.00	
C. 1	pisifera (Sawara Cypress). Quick grow Broad, flat foliage of deep, glossy	ing, pyr green.	amidal.
	1½ to 2 ft.	2.00	17.50
	2 to $2\frac{1}{2}$ ft.	3.00	25.00
	$2\frac{1}{2}$ to 3 ft.	4.00	35.00
	3 to 3½ ft.	5.00	45.00
	$3\frac{1}{2}$ to 4 ft.	6.50	60.00
	*4 to 5 ft. *5 to 6 ft.	8.00	
	*5 to 6 ft.	10.00	
C.	pisifera aurea (Golden Sawara Cyp yellow foliage. Habit same as pisifer	oress).	Bright
	1½ to 2 ft.	2.00	17.50
	2 to 2½ ft.	3.00	25.00
	$2\frac{1}{2}$ to 3 ft.	4.00	35.00
	$\frac{3}{1}$ to $\frac{31}{2}$ ft.	5.00	45.00
	$3\frac{1}{2}$ to 4 ft.	6.00	55.00
	4 to 5 ft.	9.00	80.00
	5 to 6 ft	12.00	

CHAMAECYPARIS—Continued

CHAMAECYPARIS—Contin	ued	
	Each	Per 10
C. pisifera filifera (Thread Retinospora)		
foliage. Long, string-like, drooping	L	nt green
c, serie, arcoping	branch	ies.
1½ to 2 ft.	3.00	27.00
2 to 2½ ft.	3.75	35.00
$2\frac{1}{2}$ to 3 ft.	5.25	47.50
$\frac{3}{1}$ to $\frac{3}{2}$ ft.	6.50	60.00
*3½ to 4 ft.	8.00	
"4 to 4½ ft.	12.00	
*4½ to 5 ft.	15.00	
*5 to 6 ft.	18.00	
*6 to 7 ft.	25.00	
C. pisifera filifera aurea (Golden-thread Bright golden yellow foliage. Slow	Retino	enora)
Bright golden yellow foliage. Slow	orowi-	na
1½ ft	4.50	40.00
2 ft.	6.00	55.00
C. pisifera plumosa (Plume Retinospor	\ 0.00	
dense cone of fine territory II	a). F	orms a
dense cone of fine texture. Usefu into formal shapes.	l for s	hearing
	1.75	15.00
21/2 11,	3.00	25.00
	3.50	30.00
	4.50	42.50
	5.50	52.50
**	8.50	80.00
10.	12.00	115.00
	16.00	
C. pisifera plumosa aurea (Golden Pl	ume Cy	press).
Dense mass of yellow foliage.		
18 to 24 in.	2.25	20.00
$\frac{2}{21}$ to $\frac{21}{2}$ ft.	3.00	27.50
$2\frac{1}{2}$ to 3 ft.	4.00	37.50
$\frac{3}{2}$ to $\frac{31}{2}$ ft.	5.50	50.00
3½ to 4 ft.	7.00	65.00
4 to 5 ft.	9.00	
*5 to 6 ft.	12.00	
*10 to 12 ft. 40.00 to	50.00	
*12 to 14 ft 50.00 to	75.00	
C. pisifera plumosa lutescens (Sulphur	Plume	Dwarf
Retinospora). Low, dwarf, round	-topped	bush.
I ellow-tipped branches.		D CLOTT.
12 to 15 in.	1.85	16.50
15 to 18 in.	2.75	26.50
*1½ to 2 ft.	3.75	35.00
*2 to 2½ ft.	5.00	
*2½ to 3 ft.	7.00	
*3 to 3½ ft.	9.00	
*3½ to 4 ft.	12.00	
*4 to 5 ft	15.00	
C. pisifera squarrosa sulphurea (Sulphur c	olored 1	Retino-
spora).	orea i	
$1\frac{1}{2}$ to 2 ft.	2.50	22.50
2 to $2\frac{1}{2}$ ft.	3.50	30.00
C. pisifera squarrosa veitchi (Moss Parino	mora)	Foli-
age blue-gray, feathery and dense.	pora).	FOI1-
$1\frac{1}{2}$ to 2 ft.	2.50	22.50
2 to $2\frac{1}{2}$ ft.	3.50	32.50
$2\frac{1}{2}$ to 3 ft.	5.00	45.00
3 to 3½ ft	6.50	
*3½ to 4 ft.	7.50	

CHAMAECYPARIS—Continued

GIA III I I I I I I I I I I I I I I I I	Each	Per 10	
C. triomphe de Boskoop (Triomphe d	e Bosko	on Cv-	
C. triomphe de Boskoop (Triomphe de press). Blue-green foliage. Slig	htly pen	dulous.	
Used as specimen.	, ,		
* 4½ to 5 ft.	8.00		
* 5 to 5½ ft.	10.00		
* 5½ to 6 ft.	15.00		
* 6 to 7 ft.	18.00		
* 7 to 8 ft. * 8 to 9 ft	20.00		
0 10 9 11.	25.00		
* 9 to 10 ft.	35.00	***************************************	
*10 to 15 ft. specimen	150.00		
CRYPTOMERIA japonica compacta (Ja	apanese	Cedar).	
Large tree, forming narrow, irr	egular (column	
Compact and picturesque. Rich,	bronze	Winter	
color. * 2½ to 3 ft	6.00		
* 2½ to 3 ft. * 3 to 4. ft.	6.00 7.50		
* 4 to 5 ft.	10.00		
* 5 to 6 ft.	12.50		
* 6 to 7 ft.	20.00		
CUPRESSUS goveniana glauca (Blue C			
Tall tree with slender spreading b	rowen C	Gray-	
ish-green foliage. Used as specime		Gray-	
3 to 4 ft.	4.00	35.00	
4 to 5 ft.	6.00	55.00	
5 to 6 ft.	8.00	75.00	
6 to 7 ft.	10.50	102.50	
7 to 8 ft.	12.00	117.50	
JUNIPERUS chinensis (Chinese Jun		Formal	
columnar type, having gray-green f	oliage	Torman	
18 to 24 in	3.00	27.50	
2 to 2½ ft.	3.75	35.00	
2½ to 3 ft.	5.00	45.70	
3 to 3½ ft.	6.00	57.50	
$3\frac{1}{2}$ to 4 ft.	7.50	72.50	
4 to 5 ft	9.00	85.00	
5 to 6 ft.	12.00	110.00	
J. chinensis alba variegata (White Lea	f Chine	se Juni-	
per). Symmetrical low growing eve	ergreen.	Bluish	
foliage interspersed with creamy be	anches.		
18 to 24 in.	3.00	27.50	
2 to $2\frac{1}{2}$ ft.	4.00	37.50	
2½ to 3 ft.	4.75	45.00	
3 to 3½ ft.	6.00		
J. chinensis pfitzeriana (Pfitzer Juniper)	. Broad	l, bushy	
habit, with horizontally spreading begreen foliage. One of the best dwa	ranches.	Gray-	
green foliage. One of the best dwa	rf forms	i.	
18 to 24 in.	3.00	10.50	
$\frac{2}{1}$ to $\frac{2}{2}$ ft.	4.50	42.50	
2½ to 3 ft.	6.00	57.50	
$\frac{3}{31}$ to $\frac{31}{2}$ ft.	8.50	80.00	
$3\frac{1}{2}$ to 4 ft.	12.00	115.00	
4 to 5 ft.	16.00 20.00	150.00	
5 to 6 ft	25.00		
		. \	
J. chinensis columnaris (Columnar Chinese Juniper).			
Very rapid growing spire-like ever			
4 to 5 ft 5 to 6 ft	9.00 12.00		
5 to 6 ft6 to 7 ft	15.00		
0 10 / 11.	17.00		

JUNIPERUS—Continued

JUNIPERUS—Continue	d	
	Each	Per 10
J. chinensis femina (Reeves Juniper). ing branches. Low growing type. 18 to 24 in. 2 to 2½ ft.	Slender	spread-
ing branches. Low growing type.		-
18 to 24 in.	3.50	32.50
2 to 2½ ft.	5.00	47.50
2 ½ to 3 It	/.00	67.50
3 to $3\frac{1}{2}$ ft	9.00	
3½ to 4 ft	12.00	
J. chinensis fortunei. A broad irregulattractive gray-green foliage.	lar pyrar	nid with
2 to 2½ ft	4.00	37.50
2½ to 3 ft.	5.00	47.50
3 to 3½ ft	6.00	57.50
3½ to 4 ft. 4 to 5 ft.	7.00	67.50
4 to 5 ft.	9.00	85.00
5 to 6 ft.	12.00	
J. chinensis sargenti (Sargent Juniper evergreen with long, creeping bran 12 to 15 in.	e). A paches.	orostrate 33.00
15 to 18 in	4.50	42.00
18 to 24 in.	6.00	57.00
J. communis (Common Juniper). Low, form. Gray-green foliage.	dense, f	astigiate
15 to 18 in	1.50	13.50
18 to 24 in	2.25	20.00
2 to 2½ ft.	3.00	27.50
$2\frac{1}{2}$ to 3 ft	4.00	
3 to 4 ft	6.00	
4 to 5 ft	9.00	
J. communis aurea (Douglas Golden spreading type. Bright golden for 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft.	oliage. 3.00 3.50 5.00	. Low-
3 to 3½ ft.	7.50	
J. communis depressa (Common Spre Spreading type with light bluish in	oliage.	uniper).
18 to 24 in.	3.00	27.50
2 to 2½ ft.	3.75	35.00
2½ to 3 ft.	5.00	47.50
3 to $3\frac{1}{2}$ ft.	6.00	
3½ to 4 ft	7.50	
J. communis hibernica (Irish Juniper). pyramid of spire-like effect.	A very	narrow
$1\frac{1}{2}$ to 2 ft.	. 1.50	12.50
2 to 2½ ft.	2.25	20.00
2½ to 3 ft.	3.00	27.50
3 to 4 ft.	4.00	37.50
4 to 5 ft		
J. communis oblonga. Evergreen of		irregular
growth. Grayish foliage.		25.00
18 to 24 in.		25.00
2 to 2½ ft.		37.50
$2\frac{1}{2}$ to 3 ft.		47.50
3 to $3\frac{1}{2}$ ft.		57.50
3½ to 4 ft	7.50	72.50

JUNIPERUS—Continued

	-Continu		
		Each	Per 10
J. communis suecica nana (S			
size, quick growing, nar	row, upri	ght form.	
15 to 18 in.		1.80	15.00
		2.25	18.50
2 to 2½ ft.		3.00	27.00
2½ to 3 ft.		3.75	35.00
			• • • • • • • • • • • • • • • • • • • •
J. excelsa stricta (Spiny Gree	ek Cedar)	. Compa	ct, well-
shaped pyramid. Foliag	e gray-gre		
			22.50
			32.50
2 to $2\frac{1}{2}$ ft.		4.50	
J. japonica (Japanese Junipe	r) Glob	o trimmed	l. Low-
growing spreading type.	Dark	areen foli	iano
10 to 12 in.			18.00
12 to 15 in. 15 to 18 in.		3,50	22.50 32.50
18 to 24 in.			47.50
2 to 2½ ft.		6.50	62.50
• • • • • • • • • • • • • • • • • • • •			
J. japonica aurea (Golden	Japanese	Juniper)	. Low,
slow - growing, spreading	g plant.	Golden	- tinted
foliage.			
18 to 24 in.		3.50	
		5.50	
J. sabina (Savin Juniper).		rk green	toliage,
irregular spreading bran	ches.		
18 to 24 in			28.50
2 21/ (4.00	37.50
2½ to 3 ft.		5.00	47.50
2½ to 3 ft.		5.00	
2½ to 3 ft 3 to 4 ft		5.00 7.50	47.50
2½ to 3 ft	Juniper)	5.00 7.50 Uprigl	47.50 —— ht ever-
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very den	Juniper)	5.00 7.50 Uprigl	47.50 —— ht ever-
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage.	Juniper) se habit.	5.00 7.50 Uprigl Handsor	47.50 —— ht ever-
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in.	Juniper) se habit.	5.00 7.50 Uprigl Handsor	47.50 —— ht ever- ne blue
2½ to 3 ft	Juniper) se habit.	5.00 7.50 Uprigl Handsor 4.50 5.50	47.50 —— ht ever-
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in.	Juniper) se habit.	5.00 7.50 Uprigl Handsor 4.50 5.50	47.50 —— ht ever- ne blue
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in.	Juniper) se habit.	5.00 7.50 Uprigi Handsor 4.50 5.50 7.00	47.50 —— ht ever- ne blue —— 50.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). T	Juniper) se habit.	5.00 7.50 Uprigi Handsor 4.50 5.50 7.00	47.50 —— ht ever- ne blue —— 50.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). T formal plantings.	Juniper) se habit.	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00	ht ever- ne blue 50.00 seful in
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). T formal plantings. * 2 to 3 ft. sheared sp	Juniper) se habit. Call and sectimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U	ht ever- ne blue 50.00 seful in 22.50
2½ to 3 ft	Juniper) se habit. Call and secimens.	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U	47.50 ht ever- ne blue 50.00 seful in 22.50 35.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). T formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. "	Juniper) se habit. 'all and s secimens."	5.00 7.50 Uprigi Handsor 4.50 5.50 7.00 lender. U	47.50 the ever- ne blue 50.00 seful in 22.50 35.00 50.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * "	Juniper) se habit. Tall and s secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50	47.50 the ever- ne blue 50.00 seful in 22.50 35.00 50.00 72.50
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft.	Juniper) se habit. Tall and secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00	47.50 the ever- me blue 50.00 seful in 22.50 35.00 50.00 72.50 85.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). Tormal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 10 ft.	Juniper) se habit. Call and s secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00	47.50 the ever- ne blue 50.00 seful in 22.50 35.00 72.50 85.00 140.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 1	Juniper) se habit. Call and s secimens.	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00	47.50 ht ever- me blue 50.00 seful in 22.50 35.00 50.00 72.50 85.00 140.00 190.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 9 to 10 ft. * "	Juniper) se habit. Call and s secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 9.00 20.00 25.00	47.50 the ever- ne blue 50.00 seful in 22.50 35.00 72.50 85.00 140.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * "	Juniper) se habit. 'all and s recimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00 25.00 30.00	47.50 ht ever- me blue 50.00 seful in 22.50 35.00 50.00 72.50 85.00 140.00 190.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). The formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 10 to 12 ft. * 12 to 14 ft. * "	Juniper) se habit. Call and s secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00 20.00 30.00 40.00	47.50 ht ever- me blue 50.00 seful in 22.50 35.00 50.00 72.50 85.00 140.00 190.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 5 to 6 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 10 to 12 ft. * 12 to 14 ft. * "	Juniper) se habit. Call and s secimens.	5.00 7.50 Uprigl Handsor - 4.50 5.50 7.00 lender. U - 2.50 3.75 5.25 7.50 9.00 15.00 20.00 25.00 30.00 40.00	47.50 ht ever- me blue 50.00 seful in 22.50 35.00 50.00 72.50 85.00 140.00 190.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). The formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 10 to 12 ft. * 11 to 14 ft. * 14 to 16 ft. * 16 to 20 ft. * 16 to 20 ft. * 17 to 20 ft. * 18 to 20 ft. * 19 to 10 ft. * 10 to 12 ft. * 10 to 12 ft. * 11 to 14 ft. * 14 to 16 ft. * 16 to 20 ft. * 17 to 20 ft. * 18 to 20 ft. * 19 to 10 ft. * 10 to 12 ft. * 10 to 12 ft. * 11 to 14 ft. * 14 to 16 ft. * 16 to 20 ft. * 17 to 20 ft. * 18 to 20 ft. * 19 to 10 ft. * 10 to 12 ft. * 11 to 14 ft. * 11 to 16 ft. * 11 to 20 ft. * 11 to 20 ft. * 12 to 20 ft. * 18	Juniper) se habit. Call and s secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00 20.00 40.00 40.00 50.00	47.50 the ever- me blue 50.00 22.50 35.00 50.00 72.50 85.00 140.00 190.00 240.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). T formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 10 to 12 ft. * 12 to 14 ft. * 14 to 16 ft. * 16 to 20 ft. * 17 virginiana albospicata (Williams).	Juniper) se habit. Call and s secimens	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00 20.00 40.00 40.00 50.00	47.50 the ever- me blue 50.00 22.50 35.00 50.00 72.50 85.00 140.00 190.00 240.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dense foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). To formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 10 to 12 ft. * 12 to 14 ft. * 14 to 16 ft. * 16 to 20 ft. * 12 virginiana albospicata (Webster).	Juniper) se habit. Tall and s Decimens """ """ """ """ """ """ """	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00 25.00 40.00 50.00 60.00 dcedar).	47.50 the ever- me blue 50.00 22.50 35.00 50.00 72.50 85.00 140.00 190.00 240.00
2½ to 3 ft. 3 to 4 ft. J. squamata meyeri (Meyer green shrub. Very dens foliage. 12 to 15 in. 15 to 18 in. 18 to 24 in. J. virginiana (Red Cedar). T formal plantings. * 2 to 3 ft. sheared sp. * 3 to 4 ft. * 4 to 5 ft. * 5 to 6 ft. * 6 to 7 ft. * 7 to 8 ft. * 8 to 9 ft. * 9 to 10 ft. * 10 to 12 ft. * 12 to 14 ft. * 14 to 16 ft. * 16 to 20 ft. * 17 virginiana albospicata (Williams).	Juniper) se habit. Tall and s Decimens """ """ """ """ """ """ """	5.00 7.50 Uprigl Handsor 4.50 5.50 7.00 lender. U 2.50 3.75 5.25 7.50 9.00 15.00 20.00 25.00 40.00 50.00 60.00 dcedar).	47.50 the ever- me blue 50.00 22.50 35.00 50.00 72.50 85.00 140.00 190.00 240.00

JUNIPERUS—Continued

	JUNIPERUS—Continued	
		Per 10
J.	virginiana cannarti (Cannart Cedar). M	e d <u>i</u> u m
	height, dense growing, columnar form tree rich green foliage.	. Deep
	*3 to 4 ft 6.75	65 .0 0
	*4 to 5 ft. 8.00	75.00
	*5 to 6 ft. 10.00	95.00
	*6 to 7 ft14.00	
	*7 to 8 ft. 20.00 *8 to 10 ft. 30.00	
	*8 to 10 ft. 30.00	
J.	virginianna elegantissimi (Goldtip Redcedar). yellow-tipped branches. Bronze in Winter.	Bright
	*3 to 4 ft 7.00	
	*4 to 5 ft. 8.00	
	*6 to 7 ft16.00	
	*7 to 8 ft 22.00	
	*8 to 9 ft 28.00	
	*9 to 10 ft 35.00	. ——
J.	virginiana glauca (Silver Redcedar). Form	
	column. Bluish-gray foliage. Used as specim	en.
	2 to 3 ft. 4.50	
	3 to 4 ft. 6.50	62.50
	* 4 to 5 ft. 9.00	85.00
	* 5 to 6 ft 12.00	115.00
	* 6 to 7 ft 16.00	
	* 7 to 8 ft 22.00	
	* 8 to 9 ft 28.00	
	* 9 to 10 ft 35.00	
	*10 to 12 ft. 45.00	
	*12 to 14 ft. 55.00	
J.	virginiana Keteleeri. Upright, columnar tre- pact and formal. Deep green foliage.	e; com-
	4 to 5 ft. 9.00	85.00
	5 to 6 ft. 12.00	110.00
	6 to 7 ft. 15.00	140.00
ΡI		tree of
	symmetrical growth. Dense, silvery foliage	е.
	$1\frac{1}{2}$ to 2 ft. 2.25	
	2 to $2\frac{1}{2}$ ft. 3.00	27.50
	$2\frac{1}{2}$ to 3 ft. 3.75	33.00
	3 to 4 ft. 5.00	47.50
	4 to 5 ft. 7.00	
_	*20 to 25 ft. specimens_ 75.00 to 100.00	
Ρ.	excelsa (Norway Spruce). Large tree of	
	growth. Dark green foliage. Excellent win	dbreak.
	$1\frac{1}{2}$ to 2 ft 1.75	22.50
	2 to $2\frac{1}{2}$ ft. 2.50	22.50
	$2\frac{1}{2}$ to 3 ft. 3.00	27.50
	3 to 4 ft. 4.50	40.00
	4 to 5 ft. 6.00	57.50
	5 to 6 ft. 9.00	85.00
	0 10 / 11.	
	7 10 3 11.	
	8 10 10 11.	
	*10 to 12 ft. 26.00 *12 to 14 ft. 30.00	
	Large specimens 50.00 to 150.00	

PICEA—Continued

	PICEA—Continued	
	Each I	Per 10
P.	excelsa aurea (Golden Norway Spruce). Les	aves a
	golden yellow. Likes partial shade. *18 to 24 in. 4.00 *2 to 2½ ft. 5.00	
	*18 to 24 in. 4.00	
	*2 to $2\frac{1}{2}$ ft. 5.00	
	*2½ to 3 ft. 6.00	
	*3 to 3½ ft. 7.00	
	*3½ to 4 ft. 8.00	
n	excelsa conica (Arrowhead Norway Spruce). A	
Р.	excelsa conica (Arrownead Norway Spruce). A	com-
	pact, symmetrical type. Very slow growing	ξ.
	*21/ - 2 for 0.00	
	pact, symmetrical type. Very slow growing *2 to 2½ ft 7.00 *2½ to 3 ft 9.00 *3 to 3½ ft 12.00	
	73 to 3 ½ ft	
P.	excelsa maxwelli (Maxwell Spruce). Round, pact, dwarf. Very formal.	com-
	pact, dwarf. Very formal.	
	*15 to 18 in. 15.00 *18 to 24 in. 20.00 *2½ to 3 ft. 30.00	
	*18 to 24 in 20.00	
	$*2\frac{1}{2}$ to 3 ft. 30.00	
	*3 to 3½ ft35.00	
D	excelsa pendula (Weeping Norway Spruce).	A
Ρ.	excelsa pendula (Weeping Norway Spruce).	An in-
	teresting and unique type, having in ve	rted
	branches.	
	*18 to 24 in. 4.00	
	*2 to 2½ ft. 5.00	
	$*2\frac{1}{2}$ to 3 ft. 6.00	
	*3 to $3\frac{1}{2}$ ft. 7.00	
P.	excelsa pyramidalis (Pyramidal Norway Sp	ruce).
	The very erect branches form a narrow py	ramid.
	*3 to 4 ft. 8.00	
	*3 to 4 ft. 8.00 *4 to 5 ft. 10.00	
P.		
		Dwarf.
	slow growing evergreen	Dwarf,
	slow growing evergreen.	Dwarf,
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *10.00	Dwarf,
D	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00	
P.	slow growing evergreen.	
P.	slow growing evergreen.	
P.	slow growing evergreen. *18 to 21 in. *21 to 24 in. *Norway Spruce. Dense, formal growth. *18 to 24 in. *19 to 24 in. *10 to 24 in.	orm of
P.	slow growing evergreen. *18 to 21 in. *21 to 24 in. *Norway Spruce. Dense, formal growth. *18 to 24 in. *19 to 24 in. *10 to 24 in.	
P.	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *21 to 24 in. *31 to 24 in. *42 to 24 in. *43 to 24 in. *44 to 24 in. *45 to 24 in. *46 to 24 in. *47 to 24 t	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *3 roman (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. *2 to 2½ ft. *3 to 3½ ft. *3 to 3½ ft. *20.00	orm of
	*18 to 21 in.	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 to 24 in. *4 to 24 in. *5 to 24 in. *5 to 24 in. *6 to 24 in. *7 to 20 to 3 ft. *7 to 3 1/2 ft. *8 to 3 1/2 ft. *9 to 3 1/2 ft. *1 to 3 1/2 ft. *2 to 3 ft. *3 to 3 1/2 ft. *4 to 3 1/2 ft. *5 to 3 1/2 ft. *7 to 3 1/2 ft. *7 to 3 1/2 ft. *8 to 3 1/2 ft. *9 to 3 1/2 ft. *1 to 3 1/2 ft. *2 to 3 ft. *3 to 3 1/2 ft. *4 to 3 1/2 ft. *5 to 3 1/2 ft. *6 to 3 1/2 ft. *7 to 3 1/2 ft. *7 to 3 1/2 ft. *7 to 3 1/2 ft. *8 to 3 1/2 ft. *9 to 3 1/2 ft. *1 to 3 1/2 ft. *2 to 3 ft. *3 to 3 1/2 ft. *4 to 3 1/2 ft. *5 to 3 1/2 ft. *6 to 3 1/2 ft. *7 to 3 1/2 ft. *8 to 3 1/2 ft.	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 in. *4 in. *4 in. *5 in. *5 in. *6 in. *7 in. *7 in. *7 in. *8 in. *7 in. *8 in. *7 in. *8 in. *18 to 24 in. *18 to 24 in. *19 in. *10 i	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 to 24 in. *4 to 24 in. *5 to 24 in. *5 to 24 in. *6 to 24 in. *7 to 10	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 to 24 in. *4 to 24 in. *5 to 24 in. *5 to 24 in. *6 to 24 in. *7 to 10.00 *7 to 10.00 *8 to 3 1/2 ft. *8 to 3 1/2 ft. *9 to 20.00 *12 to 3 ft. *12 to 3 ft. *15 to 15 in. *10 to 18 in. *10 to 18 in. *10 to 19 in. *11 to 12 in. *12 to 15 in. *13 to 24 in. *14 to 24 in. *15 to 18 in. *17 to 18 in. *18 to 24 in. *19 to 19 in.	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. *15 to 18 in. *18 to 24 in. 9.00 *24 to 30 in. 12.00	orm of
	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *18 to 24 in. 9.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00	orm of
	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *22 to 21/2 ft. *23 to 21/2 ft. *3 to 31/2 ft. *3 to 31/2 ft. *4 to 20 in. *4 to 20 in. *5 to 21/2 ft. *6 to 21/2 ft. *7 to 20 in. *7 to 20 in. *8 to 30 in. *18 to 24 in. *19 to 30 in. *10 to 30 in. *11 to 30 in. *12 to 30 in. *12 to 30 in. *13 to 36 in. *14 to 30 in. *15 to 30 in. *16 to 30 in. *17 to 30 in. *17 to 30 in. *18 to 24 in. *19 to 30 in. *10 to 3	orm of
P.	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 to 24 in. *4 to 24 in. *5 to 24 in. *5 to 24 in. *6 to 24 in. *7 to 20 to 21/2 ft. *7 to 20 to 3 ft. *8 to 30 to 31/2 ft. *15 to 20 to 2	orm of
P.	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 to 24 in. *4 to 24 in. *5 to 24 in. *5 to 24 in. *6 to 24 in. *7 to 10	orm of
P.	slow growing evergreen. *18 to 21 in. *21 to 24 in. *21 to 24 in. *21 to 24 in. *22 to 24 in. *3 to 24 in. *4 to 24 in. *4 to 24 in. *5 to 24 in. *5 to 24 in. *6 to 24 in. *7 to 10	orm of
P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf fo Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *18 to 24 in. 9.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 omorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 *2½ to 3 ft. 3.50 *2½ to 3 ft. 3.50	37.50 55.00 dense,
P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf fo Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *18 to 24 in. 9.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 omorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 *2½ to 3 ft. 3.50 *2½ to 3 ft. 3.50	37.50 55.00 dense,
P. P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf fo Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *18 to 24 in. 9.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 omorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 *2½ to 3 ft. 3.50 *2½ to 3 ft. 3.50	37.50 55.00 dense,
P. P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *24 to 30 in. 12.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 comorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 *2 to 2½ ft. 3.50 corientalis (Oriental Spruce). Medium size, midal tree. Dark green foliage. Slow grows.	37.50 55.00 dense,
P. P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *24 to 30 in. 12.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 comorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 *2 to 2½ ft. 3.50 corientalis (Oriental Spruce). Medium size, midal tree. Dark green foliage. Slow grows.	37.50 55.00 dense,
P. P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *18 to 24 in. 9.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 comorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 comorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 comoritalis (Oriental Spruce). Medium size, midal tree. Dark green foliage. Slow growth of the street of the	37.50 55.00 dense,
P. P.	slow growing evergreen. *18 to 21 in. 8.00 *21 to 24 in. 10.00 excelsa remonti (Remont Spruce). Dwarf for Norway Spruce. Dense, formal growth. *18 to 24 in. 7.50 *2 to 2½ ft. 10.00 *2½ to 3 ft. 15.00 *3 to 3½ ft. 20.00 glauca conica (Dwarf Elberta Spruce). Very pact, slow growing type. *12 to 15 in. 4.00 *15 to 18 in. 6.00 *24 to 30 in. 12.00 *24 to 30 in. 12.00 *30 to 36 in. 15.00 comorika (Servian Spruce). Handsome tree of narrow habit. Very hardy. *18 to 24 in. 2.50 *2 to 2½ ft. 3.50 corientalis (Oriental Spruce). Medium size, midal tree. Dark green foliage. Slow grows.	37.50 55.00 dense,

PICEA—Continued

	PICEA—Continued		D
P.	polita (Tigertail Spruce). Light g	Each	Per 10
	age. Useful as specimen.	reem, opin	.,
	*3 to 4 ft.	8.00	
	*4 to 5 ft.		
	*5 to 6 ft.	15.00	
	*6 to 7 ft	20.00	
Ρ.	pungens (Colorado Spruce). Symr	netrical to	ree for
	specimen or windbreak. Foliage lig	ght green.	
	*2 to $2\frac{1}{2}$ ft.	4.00	
	*2½ to 3 ft.	6.00	
	*3 to 4 ft.	8.00	
	*4 to 5 ft.	12.00	
	*5 to 6 ft	14.00	
	*24 to 30 ft	25.00	
P.	pungens glauca (Colorado Blue Spru	ice). Syn	nmetri-
	cal tree for specimen. Blue folia	ge.	
	*12 to 15 in	3.00	
	*15 to 18 in	4.00	
	*18 to 24 in.	5.00	
	* 2 to 2½ ft.	7.50	
	*2½ to 3 ft.	10.00	
P.	pungens kosteri (Koster Blue Spruce foliage, giving distinct color tone.	e). Silve	ry-blue
	*18 to 24 in.	12.50	
	* 2 to 2½ ft.	16.00	
	* 2½ to 3 ft.	19.00	
	* 3 to 3½ ft.	22.50	
	* 3½ to 4 ft. * 4 to 4½ ft	25.00	
	T 10 T/2 1t	28.50	
	7/2 to / It	32.50	
	/ 10 0 11.	35.00	
	. 0 10 / 11	37.50	
	/ 10 0 11,	45.00	
	* 8 to 10 ft\$50.00 to *10 to 15 ft100.00 to	100.00 200.00	
	10 10 17 11.	200.00	
P.	pungens kosteri pendula (Koster Spruce). Very drooping type of Spruce.		
	*4½ to 5 ft.	36.00	
	*5 to 6 ft	40.00	
	*6 to 7 ft.	45.00	
	*7 to 8 ft	50.00	
ΡI	NUS cembra (Swiss Stone Pine). conical tree. Thin bluish green nee	Slow g	rowing
	*18 to 24 in	6.00	
	* 2 to 2½ ft.	8.00	
	* 2½ to 3 ft.	10.00	
	* 3 to $3\frac{1}{2}$ ft.	12.50	
	* 3½ to 4 ft.	15.00	<u> </u>
	* 4 to 4½ ft.	17.50	
	* 4½ to 5 ft.	20.00	
	* 5 to 6 ft.	22.50	
	* 6 to 7 ft.	25.00	.——
	* 7 to 8 ft.	30.00	
	* 8 to 10 ft.	35.00	

SWAIN R	IVER NURSERI, Pa	atchogue, N. 1. 11
	DINITIC Constinu	1
	PINUS—Continue	Each Per 10
D		
	mughus (Mugho Pin al, dwarf. Foliage d	
		_
	18 in	
1½ to 2	1/ 6	
$\frac{2}{2\frac{1}{2}}$ to $\frac{2}{3}$		
	3 ½ ft	
3½ to 4		
3 / 2 00 1	****	17.00
P. nigra (Au	strian Pine). Vigor	ous, dense growing
	liage glossy, dark gre	
shore plan	nting.	
18 to	24 in	2.00 17.50
2 to	2½ ft.	
$2\frac{1}{2}$ to	3 ft.	
* 3 to	4 ft	6.50 62.50
* 4 to	5 ft.	10.00 ———
* 5 to	6 ft	12.50 ——
* 6 to	7 ft	
* 7 to	8 ft.	
*Large sp	ecimens \$25.0	00 to 50.00 —
P. resinosa (1	Pad Dima) Vicarou	a arranamantical tuo
Long rich	Red Pine). Vigorou n green needles, reddis	s, symmetrical tree.
	3 ft	
	C	
	ft	
	ft	
	ft.	
•	ft	
10 to 12		
12 to 14	ft	50.00
	hite Pine). Tall, str	
	age. Group or scree	n planting.
$*2\frac{1}{2}$ to	3 ft	3.00 27.50
*3 to	3½ ft.	
$*3\frac{1}{2}$ to	4 ft	
4 to	5 ft.	0.00
5 to	6 ft.	
6 to	7 ft	
7 to 8 to 1	8 ft.	22.00
	10 It.	
	14 ft.	40.00 ——
12 (0 /		
P. sylvestris	(Scotch Pine). Har	dy, quick growing
screen tr	ee. Short blue-gree	en twisted needles.
	specimen.	
$*2\frac{1}{2}$ to 3	3 ft.	2.50 22.50
*3 to 4	l ft	4.00 37.50
*4 to 5	5 ft	
	ft	
	7 ft	
7 to 8	3 ft	15.00 —
P. tanvosho	(Japanese Table Pir	ne). Low growing
round av	nmetrical type. Used	as specimen
*Cnade	ns\$50.00	0 to 150 00 -
Specimer	15	

	, ,	
	Each	Per 10
PSEUDOTSUGA douglasi (Douglas F.	ir). Py	ramidal
tree of dense, graceful habit.		
2 to 3 ft.	4.00	37.50
3 to 4 ft.	6.00	57.50
*4 to 5 ft.	8.00	
*5 to 6 ft. *6 to 7 ft.	12.00 18.00	
*6 to 7 ft. *8 to 10 ft. **	25.00	
		C1
SCIADOPITYS verticillata (Umbrella- growing Japanese tree. Pyramidal	Pine).	Slow-
dark green needles. Used as specime	en.	ınusuan
*15 to 18 in.	7.50	
*1½ to 2 ft.	9.00	
*2 to 2½ ft.	14.00	
*2½ to 3 ft.	18.00	
3 to 4 ft. specimens *4 to 5 ft. specimens	25.00	
4 to 5 ft. specimens *6 to 7 ft. specimens	30.00 40.00	
TAXUS baccata dovastoni aureovariegat		D-
vaston Yew). Low-growing, spread	a (1em	anches
drooping at the end. Short green	needles	varie-
gated with yellow.		
*18 to 24 in.	5.00	47.50
*2 to 2½ ft	7.00	67.50
*2½ to 3 ft. *3 to 3½ ft.	9.00	
	12.00	
Compact, symmetrical type. Folia		Yew). se and
*18 to 24 in.	5.00	
* 2 to 2½ ft * 2½ to 3 ft	7.00 9.00	
2/2 to 5 It.		
T. baccata hibernica (Irish Yew). Very branches. Dark glossy green foliage.		
*12 to 18 in. *18 to 24 in.	6.00 8.00	57.50 75.00
*2 to 2½ ft.	12.00	77.00
T. baccata repandens (Spreading Englising growing, spreading branches, droops Very dark green needles.	ng at t	he end.
$1\frac{1}{2}$ to 2 ft.	5.00	47.50
*2 to 2½ ft.	7.00	67.50
*2½ to 3 ft. *3 to 3½ ft.	9.00	
T. baccata washingtoni (Washington Yacompact type. Partly colored golden	12.00 (ew). V	igorous
compact type. Partly colored golden	yellow.	
*12 to 18 in. *18 to 24 in.	4.00 5.00	
T. canadensis (Canada Yew). Low sp		1 1
D 1 1971 D (1 1	oreading	nabit.
Bronze in Winter. Prefers shade.	3.00	27.50
1½ to 2 ft.	4.00	37.50
2 to $2\frac{1}{2}$ ft	5.00	47.50
2½ to 3 ft.	7.50	67.50
$\frac{3}{2}$ to $\frac{31}{2}$ ft.	10.00	97.50
$3\frac{1}{2}$ to 4 ft	12.50	100.00
4 to $4\frac{1}{2}$ ft	15.00 17.50	
5 to 6 ft.	20.00	

TAXUS—Continued

	TAXUS—Continued		
		Each	Per 10
T.	cuspidata (Spreading Japanese	Yew).	Slow-
	growing, bushy type. Foliage rich,	dark gr	een.
	15 to 18 in.	3.00	
	18 to 24 in.	4.50	42.50
	2 to 2½ ft.	6.00	57.50
	*2½ to 3 ft.	7.50	70.00
	*3 to 3½ ft.	10.00	95.00
	*3½ to 4 ft.	15.00	140.00
	*Large specimens \$20.00 to		140.00
T.	cuspidata capitata (Upright Japanese	Yew).	Sym-
	metrical, pyramidal growth. Folia	ige rich	ı, dark
	green. 1½ to 2 ft.	6.00	57.00
	-1.	8.00 10.00	77.50 97.50
			130.00
		14.00	160.00
		17.00 20.00	
			190.00
		23.00	
	*5 to 6 ft	27.00	
	'6 to 6 It 37.00 to	70.00	
T.	cuspidata intermedia (Spreading Ja	apanese	Yew).
	Slow-growing and similar to cuspid		
	more compact.	,	
	15 to 18 in	4.00	37.50
	18 to 24 in.	5.00	47.50
	2 to 2½ ft.	7,50	72.50
	$2\frac{1}{2}$ to 3 ft.	10.00	95.00
	*3 to 3½ ft.	14.00	
	*3½ to 4 ft.	18.00	
-			CI
T.	cuspidata nana (Dwarf Japanese growing, irregular and spreading. V	Yew).	Slow
	growing, irregular and spreading. V	ery dark	c green,
	broad, thick leaves.	5 00	47 50
	15 to 18 in	5.00	47.50
	18 to 21 in.	6.25	60.00
	21 to 24 in.	7.50	72.50
	$\frac{2}{21}$ to $\frac{21}{2}$ ft.	10.00	95.00
	$2\frac{1}{2}$ to 3 ft.	12.50	
	$\frac{3}{3}$ to $\frac{31}{2}$ ft.	15.00	
	$3\frac{1}{2}$ to 4 ft	20.00	
TH	IUJA occidentalis (American Arborv	itae).	Slender
	pyramid, broad at base. Foliage bro		
	Good for hedge or sheared specimer	ı.	
	18 to 24 in.	1.25	11.00
	2 to $2\frac{1}{2}$ ft.	1.75	15.00
	$2\frac{1}{2}$ to 3 ft.	2.75	25.00
	3 to 4 ft.	3.75	35.00
	4 to 5 ft.	5.25	50.00
	5 to 6 ft.	7.50	72.50
	6 to 7 ft.	10.00	
	7 to 8 ft.	14.00	
	* 8 to 9 ft.	17.00	
	* 9 to 10 ft.	20.00	
	*10 to 12 ft.	25.00	
	*12 to 14 ft.	30.00	
	*14 to 16 ft.	35.00	
T.	occidentalis caucasica (Caucasian Arb		
	2 to 2½ ft.	5.50	52.50
	2½ to 3 ft.	6.50	

THUJA—Continued		
•	Each	Per 10
T. occidentalis Columbia (Columb		rvitae).
	tips have	
18 to 24 in.	2.25	20.00
2 to 2½ ft.		27.50
$2\frac{1}{2}$ to 3 ft	4.50	42.50
3 to 3½ ft.	5.50	52.50
$3\frac{1}{2}$ to 4 ft		62.50
4 to 5 ft.		77.50
5 to 6 ft.		
6 to 7 ft.	12.00	
T. occidentalis compacta (Parsons Dw Formal globe-shape with bright gro	arf Arbo een foliag	rvitae). e.
12 to 15 in.	1.50	11.50
15 to 18 in.	1.85	15.00
18 to 21 in.		27.50
21 to 24 in.		32.50
*2 to 2½ ft		
*2½ to 3 ft.	6.00	
T. occidentalis Elwangeriana (Tom The Low, broad, pyramidal type. Dense close texture.		
15 to 18 in	1.50	14.00
18 to 21 in.		18.00
21 to 24 in.	2.50	22.50
2 to $2\frac{1}{2}$ ft.		27.50
$2\frac{1}{2}$ to 3 ft.		37.50
3 to 3½ ft.		
$3\frac{1}{2}$ to 4 ft.	6.00	
T. occidentalis globosa (Globe Arbor compact globe. Low growing.	vitae).	Natural
12 to 15 in.	1.50	13.50
15 to 18 in.		17.50
18 to 21 in.		22.50
21 to 24 in.		27.50
$\frac{2}{2}$ to $\frac{2^{1}}{2}$ ft.		37.50
$2\frac{1}{2}$ to 3 ft.		47.50
3 to $3\frac{1}{2}$ ft.	7.00	
T. occidentalis hoveyi (Hovey Arborvit type with dense, rich green foliage		arf oval
15 to 18 in.		15.00
$1\frac{1}{2}$ to 2 ft.		22.50
2 to 2½ ft.		32.50
$2\frac{1}{2}$ to 3 ft.		37.50
3 to 3½ ft.		
$3\frac{1}{2}$ to 4 ft		
4 to 472 ft.	9.00	
T. occidentalis lutea (George Peabo Strong-growing, pyramidal type w foliage.	ody Arbo ith bright	orvitae). yellow
2 to $2\frac{1}{2}$ ft	. 3.50	32.50
$2\frac{1}{2}$ to 3 ft.		37.50
3 to $3\frac{1}{2}$ ft,		47.50
3½ to 4 ft.		57.50
4 to 5 ft		72.50
*5 to 6 ft.	9.00	

	THUJA—Continued		
T.	occidentalis pyramidalis (Pyramidal	Arbor	
	Narrow, columnar type. Foliage	bright	green
	throughout Winter. 2 to 2½ ft.	2.25	20.00
	2 to 2 ½ ft	3.00	25.00
	3 to 3½ ft.	4.00	37.50
	3½ to 4 ft.	4.75	45.00
	4 to 4½ ft.	6.00	57.50
	4½ to 5 ft.	7.00	67.50
	5 to 6 ft.	9.00	87.50
	6 to 7 ft.	12.00	117.50
	7 to 8 ft.	15.00	
	8 to 9 ft.	18.00	
T.	occidentalis rosenthali (Rosenthal	Arbor	vitae).
	Slow-growing pyramid. Good green,	dense f	oliage.
	1½ to 2 ft.	3.00	27.50
	2 to 2½ ft.	4.00	37.50
	2½ to 3 ft.	5.00	47.50
	3 to 3½ ft.	6.00	57.50
	3½ to 4 ft.	7.00	67.50
	4 to $4\frac{1}{2}$ ft.	8.00	
T.	occidentalis spiralis (Douglas Pyramida	al Arbor	vitae).
	occidentalis spiralis (Douglas Pyramida Formal pyramidal type. Short fern	-like br	anches
	deep green foliage.		
	2 to 2½ ft.	2.50	22.50
	2½ to 3 ft.	3.50	32.50
	3 to 3½ ft.	4.50	42.50
	3½ to 4 ft.	5.50	52.50
	4 to 5 ft	7.50	72.50
		10.00	97.50
	6 to 7 ft 7 to 8 ft	13.00 16.00	120.00
	8 to 9 ft.	20.00	
_			
T.	occidentalis vervaeneana (Vervaene		
	Broad pyramid. Foliage variegated	vellow, t	urning
	to bronze in Winter. 18 to 24 in.	2.25	20.00
	2 to 2½ ft	3.00	27.50
	2½ to 3 ft.	4.00	37.50
	3 to 3½ ft.	5.25	50.00
	3½ to 4 ft.	6.50	62.50
	4 to 5 ft.	7.50	
	5 to 6 ft.	10.00	
T.	occidentalis wareana (Ware Arbory	vicas)	Light
1.	green, dense foliage. Broad, pyrami	dal tyne	Ligin
	$1\frac{1}{2}$ to 2 ft	2.00	17.50
	2 to 2½ ft.	2.50	22.50
	2½ to 3 ft.	3.50	32.50
	3 to 3½ ft.	4.50	42.50
	3½ to 4 ft.	6.00	57.50
	4 to 5 ft.	8.00	
т.	orientalis aurea nana (Berkman's C	Folden	Arbor-
	vitae). Excellent for formal use and		
	pact, rounded, dwarf type. Foliage a		
	yellow.		G
	12 to 15 in.	2.25	20.00
	15 to 18 in	3.00	27.50
	18 to 24 in.	4.00	

				тні	ЛА—С	ontinued		
							Each	Per 10
T.	orienta Erect,	ılis go	aur Iden	ea (conspicua low folia	a (Gold:	spire arb	orvitae).
	*18	to	24	ii	n		2.50	
	* 2	tc	2	$\frac{1}{2}$ f	t		3.75	35.00
	* 2½ * 2		3	f	t		4.50	
	,	to	3 5	/2 t	t		6.00	
T.	orienta vitae) Winte		ele Colı	ganı	t issima ar type.	(Yellow Deep	Column rich br	Arbor- onze in
			24	in			3.00	27.50
	* 2							
	* 3	to	31/2	2 ft.			6.00	-
T.	ATTA 1 +		. 12	1.1:0	~~ ~~~d	~***	vitae). C	
	18	to	24	in.		- 	2.50	22.50
	2	to	21/3	2 ft.			3.00	27.50
	$2\frac{1}{2}$	to	3	ft.			4.00	
T.	vitae)	. S	Set c	olun	nnar hab	it; folias	Pyramidal se bright : n Winter.	green in
		to	$2\frac{1}{2}$	ft.		specime	ns 2.25	20.00
	$2\frac{1}{2}$	to	3			- "	3.00	27.50
		to		ft.		"	4.00	37.50
	$3\frac{1}{2}$		4	ft.	**	"	5.00	47.50
		to to	5 6	ft. ft.		**	6.00 8.00	57.50
		to	_	ft.		**	11.00	
		to	8	ft.	**	**	14.00	
	8	to	9	ft.	**	**	17.00	
		to	10	ft.		"	20.00	
		to		ft.	"	"	25.00	
			14	ft.	"	٠,٠	30.00	
т.			16 (Stat	ft. ndisl			35.00 Vigorous	upright
	growth specin	h f nen	orm pla	ing ntin	a pyrai gs.	nid. U	Vigorous, sed in gr	oup or
			24	in.			3.50	32 .50
		to	21/2	ft.				37.50
	$2\frac{1}{2}$		3 4	ft.				42.50 65.00
	3 4	to to	5	ft. ft.				65.00
TS	UGA c	ana	dens	is (Canada	Hemlock). Large ading ho	growing
	branc	hes.	M	av	be used	as clippe	ed hedge.	iizoiitai
								22.50
							3.75	
	2½ to			ft.			5.00	47.50
			3 3½	ft.			6.00	57.50
			4	ft.			8.00	77.50
	_	0	5	ft. ft.			10.00	
	_	0	6 7	ft.			14.00 18.00	
	_	0	8	ft.			25.00	
			9	ft.			30.00	
	9 t	o 1	0	ft.			35.00	`

SWAN RIVER NURSERY, Patchogue, N. Y. 17

			7	ΓSU	GA—Con	tinued		
T.	carolin	ean	um.	Eve	rgreen of	good	Each habit and	Per 10 color.
	18 2 2 ¹ / ₂	to to	$\frac{2\frac{1}{2}}{3}$	ft. ft.			6.00	32.50 42.50
T.		to oli	4 a (Ja ₁	ft. pa ne	ese Hemlo	ck). G	8.00 raceful sp	—— reading
	18 2 2 ¹ / ₂ 3	to to to	24 2½ 3 3½	in. ft. ft. ft.	een, glossl		4.00 5.00 6.00 7.00	37.50 47.50 57.50
	- / -	-	4				8.00	

Evergreen Shrubs

In Winter, when the landscape is almost shorn of its beauty, the bright, glossy foliage of evergreen shrubs make a brave display, and are on this account, doubly valuable.

A deep, cool, moist subsoil with proper drainage is the ideal soil, and a shaded position is often preferable.

the ideal son, and a shaded position is c	_	
	Each	Per 10
AZALEA amoena (Japanese Azalea).	Attractiv	e, pur-
ple-red flowers. April-May. Smalleaves in Summer, turning to a ric	ll, bright	green
leaves in Summer, turning to a ric	h bronze	green
in Winter. 2-3 ft.	2.25	20.00
10 to 12 in.	2.25	20.00
12 to 15 in.	2.50	22.50
15 to 18 in.	3.00 4.00	
18 to 21 in.		
A. hinodegiri (Hinodegiri Azalea). B	right, ca	rmine-
pink flowers. April-May. Leaves la	arger tha	n amo-
ena and better habit. 3 to 4 ft.	1.00	15.00
* 6 to 8 in. ***********************************	1.80 2.50	15.00 22.50
	3.00	22.50
*12 to 15 in. *15 to 18 in.	4.50	
BUXUS japonica (Globe Form, Sheared		
10 to 12 in	3.00 4.00	
15 to 18 in	6.00	
18 to 24 in.	8.00	
2 to 2½ ft.	12.00	
B. Japonica (Pyramidal Form, Sheared)		
2 to 2½ ft.	7.00	
2½ to 3 ft.	8.00	
3 to 3½ ft.	11.00	
3½ to 4 ft.	14.00	
B. japonica (Tree or Standard Form, Sh		
12 to 18 in high 18 in crown	10.00	
18 to 24 in high, 18 in crown	12.00	
12 to 18 in. high, 18 in. crown 18 to 24 in. high, 18 in. crown 24 to 30 in. high, 24 in. crown	15.00	
B. sempervirens (Common Box). Slov	v-arowing	- old-
B. sempervirens (Common Box). Slow fashioned evergreen, very useful is	n forma	l and
colonial plantings. May be sheared	and train	ned in-
colonial plantings. May be sheared to any form desired. 12-15 ft.		
*10 to 12 in. bushy	1.25	10.00
*12 to 15 in. bushy	1.75	15.00
15 to 18 in. bushy	2.25	20.00
18 to 24 in. bushy	4.50	
24 to 30 in. bushy	6.50	
B. sempervirens rotundifolia (Round-le	eaf Box). A
hardy, strong-growing type, having	a good	green,
round leaf. 12-15 ft.		
18 to 24 in.	4.75	
2 to $2\frac{1}{2}$ ft.	6.50	
$2\frac{1}{2}$ to 3 ft.	8.00	
B. sempervirens suffruticosa (True Dwarf	Box).	
Excellent for hedges in informal gar 6 to 8 in. Per 100, \$50.00 8 to 10 in.	den, 2 to	3 ft.
6 to 8 in. Per 100, \$50.00	.75	6.50 8 .00
8 to 10 in	.85	8.00 10.00
10 to 12 in.	1.25	10.00

	Per 10
COTONEASTER horizontalis (Rock Cotoneaster spreading shrub. Small, shiny leaves, bri berries. 1 to 1½ ft.	r). Low- ght red
15 to 18 in. 1.50 18 to 24 in. 2.00	
EUONYMUS japonicus (Japanese Euonymus) upright habit. Lustrous deep green leaves.	. Bushy,
15 to 18 in. 1.50	
E. radicans (Wintercreeper). Low trailing or plant, sometimes climbing to 15 or 20 f cellent for undergrowth in evergreen bocovering walls and house foundations.	eet. Ex-
2 years	
3 years	6.00
4 years 1.50	13.50
5 years 2.00	18.00
E. radicans acutus (Sharpleaf Wintercreeper). similar to radicans. Long, narrow leaves,	Habit purple
tinted underneath.	
2 years	
3 years	6.00
4 years 1.50	13.50
E. radicans vegetus (Bigleaf Wintercreeper). growing, shrubby vine. Handsome roundleaf. Abundant scarlet fruit.	Strong d green
2 years	6.00
3 years 1.00	8.00
4 years 1.50	13.50
5 years 2.00	18.00
HEDERA helix (English Ivy). Evergreen, vine.	clinging
Medium plants	3.00
Strong plants	4.50
Extra strong plants	7.50
ILEX crenata (Japanese Holly). Rapid growing green shrub. Glossy, dark green leaves. fruit. Grows to 6 to 8 ft.	ng ever- Bla c k
15 to 18 in	27.50
18 to 24 in. 4.00	37.50
2 to 2½ ft. 5.00	
	4/.70
$2\frac{1}{2}$ to 3 ft. 6.50	47.50 62.50
2½ to 3 ft. 6.50 3 to 3½ ft. 8.00	62.50 77.50
3 to $3\frac{1}{2}$ ft. 8.00	62.50
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00	62.50
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00	62.50
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00	62.50 77.50 ————————————————————————————————————
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00 5 to 6 ft. 20.00 I. glabra (Inkberry). Dense growing shrub. dark green leaves. Does well in shade. 5	62.50 77.50 ————————————————————————————————————
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00 5 to 6 ft. 20.00 I. glabra (Inkberry). Dense growing shrub.	62.50 77.50 ————————————————————————————————————
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00 5 to 6 ft. 20.00 I. glabra (Inkberry). Dense growing shrub. dark green leaves. Does well in shade. 5 12 to 15 in. 2.00 15 to 18 in. 2.75 18 to 24 in. 4.00	62.50 77.50 ————————————————————————————————————
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00 5 to 6 ft. 20.00 I. glabra (Inkberry). Dense growing shrub. dark green leaves. Does well in shade. 5 12 to 15 in. 2.00 15 to 18 in. 2.75 18 to 24 in. 4.00 2 to 2½ ft. 5.00	62.50 77.50 ————————————————————————————————————
3 to 3½ ft. 8.00 3½ to 4 ft. 10.00 4 to 5 ft. 15.00 5 to 6 ft. 20.00 I. glabra (Inkberry). Dense growing shrub. dark green leaves. Does well in shade. 5 12 to 15 in. 2.00 15 to 18 in. 2.75 18 to 24 in. 4.00	62.50 77.50 ————————————————————————————————————

	Each	Per 10
KALMIA latifolia (Mountain-laurel).	Dark gre	en_fol-
iage with showy clusters of pink Likes shade. Grows to 5 to 7 ft.	flowers in	June.
15 to 18 in.		17.50
$1\frac{1}{2}$ to 2 ft.		22.50
2 to $2\frac{1}{2}$ ft. 2\frac{1}{2} to 3 ft.		32.50
$2\frac{1}{2}$ to 3 ft. 3 to $3\frac{1}{2}$ ft.		42.50 62.50
$3\frac{1}{2}$ to 4 ft.		
4 to $4\frac{1}{2}$ ft.		
$4\frac{1}{2}$ to 5 ft.		
5 to 6 ft.		
LEIOPHYLLUM buxifolium (Box Sand	dmyrtle)	Dansa-
ly branched, low evergreen shrub,		
produced in profusion.	willte b	103501115
12 to 18 in.	1.50	12.50
18 to 21 in	2.00	
2 to 2½ ft.	4.00	
LEUCOTHOE catesbaei (Drooping Leu	cothoe)	Shrub
with spreading, slender branches.	Lustrous	green
leaves. Rich Autumn color. White	e flowers.	May-
June. 3 to 4 ft.		,
12 to 15 in.		18.00
15 to 18 in.		20.00
18 to 24 in.	2.75	25.00
2 to 2½ ft	3.50	32.5 0
MAHONIA aquifolia (Oregon Hollygr	ape). Eve	ergreen
shrub having shiny green leaves w	hich are	bronze
in Winter. Showy yellow flowers.	May-June	e. Does
well in half shade. 4 to 5 ft. 12 to 18 in. 18 to 24 in.		
12 to 18 in.	1.50	14.00
18 to 24 in.	2.25	20.00
$\frac{2}{21}$ to $\frac{21}{2}$ ft.		32.50 37.50
$2\frac{1}{2}$ to 3 ft		37.70
PACHYSANDRA terminalis (Japanese	e Pachysa	indra).
Evergreen trailing vine. Dark gree	en leaves.	Small
spikes of whitish flowers in May.	Good	ground
cover in shade where grass will not	grow. o	in.
Medium plants100, \$20.00 Strong plants100, 25.00	30	2.17
PIERIS floribunda (Mountain Androme	eda). Co	mpact,
round, dwarf shrub. Dense dark masses of white flowers in early S	green i	oliage;
partial shade. 4 ft.	opring.	best in
partial shade. 4 ft.	4.00	37.50
15 to 18 in	6.00	57.50
2 to 2½ ft.		
P. japonica (Japanese Andromeda). shrub. Foliage rich green, gracei	Dense g	Hower
clusters. Partial shade. May. Gr	ows to 4 t	o 5 ft
15 to 18 in	4.00	37.50
18 to 24 in.		47.50
2 to 2½ ft		
YUCCA filamentosa (Common Yucca)		narrow
leaves. Many creamy flowers on t	all flower	spike.
June 2 to 3 ft.		•
Strong plants	1.00	9.00
Extra strong plants	1.50	14.00

RHODODENDRON

Rhododendron carolinianum (Carolina Rh Compact, bushy shrub. Bright pink June. 4 to 6 ft.	nododer	Per 10 ndron). . May-
18 to 24 in.	3.50	
2 to $2\frac{1}{2}$ ft.	4.50	47.50
2½ to 3 ft.	6.00	
R. catawbiense (Catawba Rhododendron). rose flowers. May-June. 6 to 9 ft.	Larg	e, deep
2 to 2½ ft.	4.50	42.50
$2\frac{1}{2}$ to 3 ft.	5.50	52.50
3 to 3½ ft.	6.50	62.50
$3\frac{1}{2}$ to 4 ft.	7.50	72.50
R. maximum (Rosebay Rhododendron). leaves with abundant white to light in June. 8 to 12 ft. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft.		
R. maximum. Heavy specimen plants.		
2 to 2½ ft.	4.00	36.00
$2\frac{1}{2}$ to 3 ft.	5.00	45.00
3 to $3\frac{1}{2}$ ft.	6.50	60.00
$3\frac{1}{2}$ to 4 ft.	7.50	70.00
4 to 5 ft.	9.00	85.00
5 to 6 ft.	12.00	110.00
•		

HYBRID RHODODENDRONS

Hybrid Rhododendrons. They are particularly celebrated
for their very large clusters of handsome flowers
and clear color. Can furnish in shades of pink,
lavender, white and crimson.

$1\frac{1}{2}$	to	2	ft.	 8.50	
2	to	$2\frac{1}{2}$	ft.	 12.00	
$2\frac{1}{2}$	to	3	ft.	 15.00	
3	to	$3\frac{1}{2}$	ft.	18.00	

Deciduous Trees

Nothing can be planted which will grow so well and with so little attention and care as trees. The initial cost is small and paid for many times over by the beauty, pleasure and satisfaction which they bring.

Our collection includes trees adapted for all locations, climates and soils.

tions, climates and soils.	u ioi a	ii ioca-
		Per 10
ACER dasycarpum (Silver Maple). R graceful, pendulous branches. Lear derneath. 60 to 80 ft.	lapid g ves silve	rowing, ery un-
10 to 12 ft., 2 to $2\frac{1}{2}$ in	6.00	55.00
12 to 16 ft., $2\frac{1}{2}$ to 3 in	7.50	72.50
3 to $3\frac{1}{2}$ in	10.00	95.00
$3\frac{1}{2}$ to 4 in	12.00	
4 to $4^{1/2}$ in	15.00	
$4\frac{1}{2}$ to 5 in	20.00	
5 to $5\frac{1}{2}$ in	25.00	
5½ to 6 in.	30.00	
A narrow type with erect branches.	Silver I 60 to 8	
20 to 25 ft., $3\frac{1}{2}$ to 4 in.	12.00 15.00	
4 to $4\frac{1}{2}$ in	20.00	
$4\frac{1}{2}$ to 5 in 5 to $5\frac{1}{2}$ in	25.00	
$5\frac{1}{2}$ to 6 in	30.00	
		10 or
A. ginnala (Amur Maple). Shrubby 12 ft. Graceful and valuable for foliage.	bright	
2 to 3 ft.	1.00	
3 to 4 ft.	1.50	
4 to 5 ft.	2.00	
5 to 6 ft6 to 8 ft.	2.50 3.50	
6 to 8 ft. A. negundo (Box Elder). Rapid growing		Medium
height. 8 to 10 ft., 1½ to 2 in	2.50	22.50
2 to $2\frac{1}{2}$ in.	3.00	
$2\frac{1}{2}$ to 3 in.	4.00	
3 to $3\frac{1}{2}$ in	5.00	
A. Pennsylvanicum (Striped Maple). Grewhite.	en bark	striped
6 to 8 ft.	3.00	
8 to 10 ft	4.00	
$1\frac{1}{2}$ to 2 in. cal	5.00	
A. platanoides (Norway Maple). Excel forming a round, symmetrical head.	lent str	
12 to 14 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in	4.25	41.00
14 to 16 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in	5.50	52.50
$1\frac{3}{4}$ to 2 in	6.50	62.50
2 to 2½ in	7.50	72.50
$2\frac{1}{4}$ to $2\frac{1}{2}$ in	9.00	85.00
$*2\frac{1}{2}$ to 3 in	12.00	117.50
*3 to $3\frac{1}{2}$ in	15.00	147.50
*3½ to 4 in	18.00	177.50
*4 to 4½ in	20.00	190.00
* $4\frac{1}{2}$ to 5 in *5 to $5\frac{1}{2}$ in	25.00 30.00	240.00 290.00
*5 to 5½ in *6 to 7 in	45.00	430.00
*7 to 8 in	60.00	580.00
/ 10 0 111	50.00	

ACER—Continued

		ACER	(Jonti	nue	İ		
							Fach	Per 10
	1				. ,			
A.	platanoides arg	gentea	va	riega	ita (Vari	egated	Maple).
	Somewhat slo have a silvery	wer g	row	th 1	than	the	type.	Leaves
	have a silvery	varie	gatı	on.	40	to 60	tt.	
	*6 to 8 ft.						5.00	
	*8 to 10 ft.						6.00	
	0 10 10 11						0.00	
A.	platanoides re	itenba	chi	(R	eiten	bach	Purp	le-leaved
	Maple). Lea	ves n	irp	le.	Bril	liant	Fall	coloring
	Maple). Lea 50 to 75 ft.	. со р			~			
	*12 to 14 ft.,	1 ³ / ₄ *2 *2 ¹ / ₄	to	2	in.		8.00	
		*2	to	21/4	in.		9.00	
		*21/4	to	21/2	in.		10.00	
		*21/2	to	3	in.		12.00	
		*3	to	3 1/2	in.		15.00	
		-		- /				
Α.	platanoides so	hwedl	eri	(So	chwe	dleri	Purp	le-leaved
	Maple). Lea	ves a	bro	nzy-	purp	ole ir	1 Sprin	ng turn-
	ing to green in	n Mids	sum	mer.	50	to 7	'5 ft.	
								77.50
	*12 to 14 ft.,	1 ³ / ₄ * 2	to	21/	in.		8.00	77.50
		Z	to	21/4	in.		9.00	87.50
		*21/4	to	$2\frac{1}{2}$	in.		10.00	97.50
		*21/2	to	3	in.		12.00	117.50
		*3	to	3 1/2	in.		15.00	140.00
		*31/2	to	4	in.		20.00	190.00
		*4	to	$4\frac{1}{2}$	in.		25.00	
A.	platanoides sp							
A.	Leaves slight	ly sn	nall	er				
A.	Leaves slight Purple-pink.	ly sn 40 to	nall 60	er ft.	than	N	orway	
A.	Leaves slight Purple-pink.	ly sn 40 to	nall 60	er ft.	than	N	orway	
A.	Leaves slight Purple-pink.	ly sn 40 to	nall 60	er ft.	than	N	orway	
A.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i	ly sn 40 to n n	nall 60 	er ft.	than	N	20.00 25.00	
A.	Leaves slight	ly sn 40 to n n	nall 60 	er ft.	than	N	orway	
A.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i	ly sn 40 to n n	nall 60 	er ft.	than	N	20.00 25.00	
	Leaves slight Purple-pink. *3½ to 4 i *4 to ½ i *4½ to 5 i	ly sn 40 to n n	nall 60	er ft.	than	. N	20.00 25.00 30.00	Maple.
	Leaves slight Purple-pink. *3½ to 4 i *4 to ½ i *4½ to 5 i	ly sn 40 to n n	nall 60	er ft.	than	. N	20.00 25.00 30.00	Maple.
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree.	ly sn 40 to n n	nall 60	er ft.	than	. N	20.00 25.00 30.00	Maple.
	Leaves slight Purple-pink. *3½ to 4 i *4 to ½ i *4½ to 5 i	ly sn 40 to n n	nall 60	er ft.	than	. N	20.00 25.00 30.00	Maple.
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym	mall 60 mo met	er ft. re M rical	laple	. N	20.00 25.00 30.00	Maple. ——— wigorous 50 to
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree.	ly sn 40 to n n (Syca Sym	mall 60 mor met	er ft. re Mrical	laple rou). I	20.00 25.00 30.00 Large, head.	Maple. ——— wigorous 50 to 45.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym 13/4 *2	moi met to	er ft. re Mrical	laple rou). I	20.00 25.00 30.00 Large, 1 head.	Maple vigorous 50 to 45.00 70.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym 13/4 *2 *21/2	mail 60 more to to to	er ft. re M rical	laple rou in. in. in.	N. Inded	20.00 25.00 30.00 Large, head. 5.00 7.50 10.00	Maple. vigorous 50 to 45.00 70.00 95.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n	mail 60 more to to to to	er ft. re M rical 2 2 ¹ / ₂ 3 3 ¹ / ₂	laple rou in. in. in.). I	20.00 25.00 30.00 Large, head. 5.00 7.50 10.00 12.50	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym *2 *2 *2 *2 *3 *3	model to to to to to	er ft. re M rical 2 2 ¹ / ₂ 3 3 ¹ / ₂	laple rou in. in. in. in.). I	20.00 25.00 30.00 2arge, head. 5.00 7.50 10.00 12.50 15.00	Maple. vigorous 50 to 45.00 70.00 95.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n	mall 60 more to to to to to to to	er ft. re M rical 2 2 ¹ / ₂ 3 3 ¹ / ₂ 4 4 ¹ / ₂	laple rou in. in. in. in.	No.	20.00 25.00 30.00 Large, head. 5.00 7.50 10.00 12.50 17.50	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n	mall 60 more to to to to to to to to to	er ft. re M rical 2 2 ¹ / ₂ 3 3 ¹ / ₂ 4 4 ¹ / ₂ 5	in. in. in. in. in. in.	No.	20.00 25.00 30.00 2arge, head. 5.00 7.50 10.00 12.50 15.00 17.50 20.00	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym; 1 ³ / ₄ *2 *2 ½ *3 *3 ½ *4 *4½ *5	mall 60 more to	er ft. re Mrical 2 2 ½ 2 3 3 ½ 4 4 ½ 5 5 ½ 6 5 ½	Iaple rou in. in. in. in. in. in.	No. I	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym; 1 ³ / ₄ *2 *2 ½ *3 *3 ½ *4 *4½ *5	mall 60 more to	er ft. re Mrical 2 2 ½ 2 3 3 ½ 4 4 ½ 5 5 ½ 6 5 ½	Iaple rou in. in. in. in. in. in.	No. I	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym; 1 ³ / ₄ *2 *2 ½ *3 *3 ½ *4 *4½ *5	mall 60 more to	er ft. re Mrical 2 2 ½ 2 3 3 ½ 4 4 ½ 5 5 ½ 6 5 ½	Iaple rou in. in. in. in. in. in.	No. I	20.00 25.00 30.00 25.00 30.00 25.00 15.00 12.50 17.50 20.00 25.00 40.00	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n	mall 60 more to	er ft. re Mrical 2 2 ½ 2 3 3 ½ 2 4 4 ½ 5 5 5 ½ 6	Iaple rou in. in. in. in. in. in.	No. 1	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft.	ly sn 40 to n n (Syca Sym; 1 ³ / ₄ *2 *2 ½ *3 *3 ½ *4 *4½ *5	mall 60 more to	er ft. re Mrical 2 2 ½ 2 3 3 ½ 2 4 4 ½ 5 5 5 ½ 6	Iaple rou in. in. in. in. in. in.	No. 1	20.00 25.00 30.00 25.00 30.00 25.00 15.00 12.50 17.50 20.00 25.00 40.00	Maple. vigorous 50 to 45.00 70.00 95.00 120.00
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft.,	ly sn 40 to n	mail 60 more to	er ft. 2 2 ½ 3 3 ½ 4 4½ 5 5 ½ 6 7 8	in.	No. I	20.00 25.00 30.00 25.00 30.00 25.00 10.00 12.50 15.00 20.00 25.00 30.00 40.00 50.00	Maple.
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft.,	ly sn 40 to n	moimet to t	er ft. re M rical 2 2½ 3 3 3½ 4 4½ 5 5 ½ 6 7 8	Iaple rou in.	No.	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00 40.00 50.00	Maple.
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft.,	ly sn 40 to n	model to	er ft. re M rical 2 2 ½ 3 3 3 ½ 4 4 ½ 5 5 ½ 6 7 8 arge Spr	Iaple rou in.	No. No. I Innded	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00 40.00 50.00	Maple.
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft., rubrum (Red M Scarlet flowers coloring. Wil	ly sn 40 to n	model to	er ft. re M rical 2 2 ½ 3 3 3 ½ 4 4 ½ 5 5 ½ 6 7 8 arge Spr	Iaple rou in.	No. No. I Innded	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00 40.00 50.00	Maple.
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft., rubrum (Red M Scarlet flowers coloring. Wil	ly sn 40 to n	moderate to	er ft. re Mrical 2 2 ½ 3 3 ½ 4 ½ 5 5 ½ 6 7 8 argee Spr mo	Iaple rou in.	No. I Inded	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00 40.00 50.00	Maple.
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft.,	ly sn 40 to n	model to	er ft. re Mrical 2 2 ½ 3 3 ½ 4 4 ½ 5 5 ½ 6 7 8 arge Spro 3 3 ½ 3 3 ½	Iaple rou in.	with Brislace.	20.00 25.00 30.00 25.00 30.00 5.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00 40.00 50.00	Maple.
Α.	Leaves slight Purple-pink. *3½ to 4 i *4 to 4½ i *4½ to 5 i pseudoplatanus growing tree. 75 ft. *10 to 14 ft., rubrum (Red M Scarlet flowers coloring. Wil	ly sn 40 to n	model to	er ft. re Mrical 2 2 ½ 3 3 ½ 4 4 ½ 5 5 ½ 6 7 8 arge Spro 3 3 ½ 3 3 ½	Iaple rou in.	with Brislace.	20.00 25.00 30.00 25.00 30.00 25.00 7.50 10.00 12.50 17.50 20.00 25.00 30.00 40.00 50.00	Maple.

ACER—Continued

	Each	Per 10
A. saccharum (Sugar Maple). Good structure erect growth than Norway Maple.	eet tree 50 to 7	. More 5 ft.
*3 to $3\frac{1}{2}$ in	18.00	
$*3\frac{1}{2}$ to 4 in	20.00	
*4 to $4\frac{1}{2}$ in	25.00	
$*4\frac{1}{2}$ to 5 in		
*5 to 5½ in	40.00	
*5½ to 6 in.		
6 to 7 in 7 to 8 in	60.00 75.00	
7 to 8 in	77.00	
JAPANESE MAPLES		
Acer japonicum aureum (Goldenmoon slow growing dwarf tree having a	Maple)	. Very
foliage. 6 to 8 ft.	a good	golden
*2½ to 3 ft.	20.00	
*4 to 5 ft.		
*5 to 6 ft.	40.00	
A. palmatum dissectum (Threadleaf M	Iaple).	Dwarf
tree; slow growth, forming flat round	d head.	Foliage
is very lacy and attractive. 6 to 8 f	t.	
*3 to 3½ ft.		
*3½ to 4 ft.	30.00	
*4 to 5 ft	35.00	
*5 to 6 ft	50.00	
*6 to 7 ft.	60.00	
A. palmatum atropurpureum (Bloodleaf ple). Rich purple leaves all Su splendid lawn specimen. 6 to 8 ft.		
2 to $2\frac{1}{2}$ ft.	9.00	
2½ to 3 ft.	12.00	
3 to 4 ft.	15.00	
4 to 5 ft	18.00	
AESCULUS hippocastanum (Horseche symmetrical tree. A profusion of w	stnut).	Large
symmetrical tree. A profusion of w	hite flo	wers on
long panicles in May. 50 to 75 ft. 8 to 10 ft., 2½ to 3 in.	9.00	
3 to 3½ in.	10.50	
$3\frac{1}{2}$ to 4 in	12.00	
4 to $4\frac{1}{2}$ in	13.50	
$4\frac{1}{2}$ to 5 in,	10.50 12.00 13.50 15.00	
5 to $5\frac{1}{2}$ in	20.00	
AILANTHUS glandulosa (Tree of Heave growing tree. Large leaves. Thri verse city conditions. 50 to 60 ft. 6 to 8 ft.	en). Ver ives und	y rapid ler ad-
6 to 8 ft.	1.50	12.50
8 to 10 ft., 1 ¹ / ₄ to 1 ¹ / ₂ in	2.25	20.00
10 to 12 ft., 2 to 2½ in.	3.75	35.00
12 to 14 ft., $2\frac{1}{2}$ to 3 in.	2.25 3.75 5.00	
ALNUS incana pendula (Weeping Aldedoroping tree. Good green foliage. *12 to 14 ft., 2½ to 3 in. *3 to 3½ in. *3½ to 4 in. *3 ½ to 4 in.		raceful,
drooping tree. Good green toliage.	20 ft.	
*12 to 14 ft., 2½ to 3 in	15.00	
*21/2 to 1/2 in	20.00	
*4 to 5 in	25.00	
:		

	F 1	D 10
ABAYCDALLIS	Each	
AMYGDALUS persica (Flowering Peach of double pink, red or white blosso leaves appear. 8 to 10 ft.	ms befo	orusion ore the
leaves appear. 8 to 10 ft.		
2 to 3 ft.	1.00	
3 to 4 ft	1.50	
4 to 5 ft.	2.00	
5 to 6 ft	2.50 3.00	
7 to 8 ft.	3.50	
ARALIA spinosa (Devils-walkingstick).	Stout	stems
covered with thorns. Large foliage	gives t	ropical
effect. Clusters of white blossoms i	n Augu	st, fol-
lowed by dark purple berries. 18 to 3 to 4 ft. 4 to 5 ft.	20 ft.	
3 to 4 ft.	.75	6.00 9.00
5 to 6 ft.	1.00	11.50
6 to 8 ft.	1.50	14.00
8 to 10 ft.	2.00	17.50
10 to 12 ft.	2.50	22.50
BETULA alba (European White Birch).	Tall, g	raceful
tree with thin drooping branches. Ba	ark very	white.
Does well in poor soil. 30 to 50 ft.	250	
6 to 8 ft. 8 to 10 ft., 1 to 1½ in.	2.50 3.50 4.00	32.50
10 to 12 ft., 1½ to 2 in.	4.00	
10 to 12 ft., $1\frac{1}{2}$ to 2 in to $2\frac{1}{2}$ in	6.00	
$\frac{2\frac{1}{2}}{2}$ to 3 in. $\frac{1}{2}$ in. $\frac{3}{2}$ to 4 in. $\frac{1}{2}$	10.00	
3 ½ to 4 in.	15.00	c 11
B. alba laciniata (Cutleaf Weeping Birch drooping tree. Suitable for lawn pl	.). Gra	cefully
ft.	anung.	30-40
6 to 8 ft.	4.00	
8 to 10 ft.	5.50	
10 to 12 ft.	7.00	
12 to 14 ft.	10.00	
B. lutea (Yellow Birch). Quick growing	tree to	24.00
8 to 10 ft. 10 to 12 ft.	3.00	24.00
P 1': 1': (C P: 1) C! 1		
B. populifolia (Gray Birch). Slender white bark. 30 to 40 ft. 8 to 10 ft.	tree;	grayısh
8 to 10 ft.	2.75	25.00
10 to 12 ft., $1\frac{1}{2}$ to 2 in.	3.50	32.50
10 to 12 ft., $1\frac{1}{2}$ to 2 in. 2 to $2\frac{1}{2}$ in.	5.00	
CARPINUS betulus (European Hornbe	am).	Bushv.
slow growing tree. Smooth, gray ba	rk. 25	to 30
feet.		
6 to 7 ft	3.00 4.00	
8 to 10 ft.	6.00	
10 to 12 ft.	8.00	
12 to 14 ft.	10.00	
CATALPA bignonioides nana (Umbrella	Catalpa). Top
CATALPA bignonioides nana (Umbrella grafted on straight ends, 4-6 ft. hig	h. Syn	nmetri-
cal, round head makes this a useful t	ree for	formal
planting. 10 to 15 ft.		
4 to 6 ft. stems, 3-yr. head	3.50	32.50
4 to 6 ft. stems, 4-yr. head	4.00	37.50 5 2. 50
4 to 6 ft. stems, 3-yr. head 4 to 6 ft. stems, 4-yr. head 4 to 6 ft. stems, 5-yr. head 4 to 8 ft. stems (specimens) \$6.00 to	10.00	72.50
, to o it. stems (specimens) \$0.00 to	10.00	

CATALPA—Continued

	Each P	er 10
C. speciosa (Western Catalpa). Tall, tree. Useful for seashore planting.	rapid-gro 50-60 ft.	owing
8 to 10 ft., 1 to $1\frac{1}{2}$ in	1.50	
10 to 12 ft., $1\frac{1}{2}$ to 2 in.	2.00	
$\frac{2}{21}$ to $\frac{21}{2}$ in.	4.00	37.50
$2\frac{1}{2}$ to 3 in.	6.00 8.00	57.50
3 to $3\frac{1}{2}$ in	10.00	
•		
CERCIS canadensis (American Redbuc		
Very ornamental with its profusior flowers in early spring.		pink
5 to 6 ft. 6 to 8 ft.	2.50 3.50	
CORNUS florida (White-flowering Dogs symmetrical tree with spreading ope dant white flowers in early Spring.	wood). S n top. A Rod borri	mall, Abun-
Fall. 20 to 25 ft.		
2 to 3 ft	.75 1.50	6.00 12.50
4 to 5 ft.	2.00	17.50
5 to 6 ft.	4.00	37.50
6 to 8 ft., heavy	8.00	
8 to 10 ft., heavy	12.00	
10 to 12 ft., heavy	20.00	
12 to 14 ft.	25.00	
14 to 16 ft.	30.00	
C. florida plena (Doubleflowering Do		Same
habit as Cornus Florida. Large doubl	e white flo	wers.
4 to 5 ft.	6.00	
C. florida rubra (Red-flowering Dogwoo	d). Simil	ar in
type to Cornus florida. Profuse pin persistent than the white. 15 to 20	k flowers	more
persistent than the white. 15 to 20	ft.	
*2 to 3 ft.	4.00	
*3 to 4 ft	6.00	
*4 to 5 ft *6 to 8 ft	7.50	
	15. 0 0	
CRATÆGUS coccinea (Thicket Hawthon to 15 or 20 ft. with shiny bright gree	n). Smal	l tree
to 15 or 20 ft. with shiny bright gree let fruit.	n leaves.	Scar-
6 to 8 ft.		42.50
8 to 10 ft.	6.00	
C. oxycantha (English Hawthorn). Smatree. Sweet-scented, white flowers, for fruit. 12 to 15 ft.	ll slow-gro ollowed by	wing red
4 to 5 ft.	2.00	
5 to 6 ft.	2.50	
6 to 7 ft.	3.50	
7 to 8 ft.	5.00	
8 to 10 ft.	6.50	
10 to 12 ft.	8.00	
C. oxycantha alboplena (Double Englis	h Hawtho	orn).
C. oxycantha alboplena (Double Englis Clusters of double white flowers. Rec	fruit. 1	5 ft.
5 to 6 ft.	3.00	
6 to 8 ft.	5.00	
8 to 10 ft.	7.00	

CRATAEGUS—Continued

	Each P	er 10
C. oxycantha splendens (Pauls Double thorn). Abundant showy scarlet flow ft.		
3 to 4 ft.	2.25	
4 to 5 ft	3.00	27.50
5 to 6 ft. 6 to 8 ft.	3.50 4.50	32.50 42.50
8 to 10 ft.	7.00	
C. oxycantha rosea plena (Double Pin Double pale pink flowers in profusion	1. 12 to	iorn). 15 ft.
5 to 6 ft.	3.00	
6 to 8 ft 8 to 10 ft	5.00 7.00	
FAGUS americana (American Beech). L		ading
tree. Smooth gray bark is especiall Winter. 80 to 90 ft.	y attracti	ve in
0 to 0 It.	10.00	
* 8 to 10 ft. *10 to 12 ft.	15.00 20.00	
*12 to 14 ft.	25.00	
*14 to 16 ft.	35.00	
F. sylvatica (European Beech). A tree be close to the ground. Retains leaves reter. 40 to 50 ft.	nearly all	very Win-
*12 to 14 ft.		
*14 to 16 ft.	50.00	
F. sylvatica pendula (Weeping Beech). turesque tree with drooping branches to the ground. Lustrous green lea 25 to 30 ft. *10 to 12 ft. *12 to 14 ft. *14 to 16 ft.	hanging 1	nearly
	100.00	
F. sylvatica purpurea (Purple-leaved I	Beech).	Low- red-
dish-purple leaves. 40 to 50 ft. * 8 to 10 ft.	40.00	
*10 to 12 ft.	50.00	
*12 to 14 ft.	60.00	
*14 to 16 ft., specimens	70.00 80.00	
*16 to 18 ft., specimens *18 to 20 ft., specimens	80.00	
F. sylvatica riversi (Rivers Beech). Low pact, symmetrical growth. The attra bright purple in early Spring, darker	ctive folia	age is
rich purple as the season advances.	30 to 40	ft.
* 9 to 10 ft.	50.00	
*10 to 12 ft	60.00	
, *12 to 14 ft.	75.00	
F. sylvatica rosomarginata (Rose-pink I metrical tree. Foliage has unusually r gations. 30 to 40 ft.	osy-pink	Sym- varie-
* 6 to 8 ft.	35.00	
* 8 to 10 ft. *10 to 12 ft.	50.00 60.00	
*12 to 14 ft.	75.00	

		Per 10
FRAXINUS americana (White Ash).	Rapid g	rowing,
FRAXINUS americana (White Ash). native tree with clean, straight tru moist soils. 70 to 80 ft.	ınk. Ğ	ood in
8 to 10 ft.	2.00	
10 to 12 ft.	3.00	
12 to 14 ft 21/2 to 3 in	7.50	
3 to 3½ in.	8.50	
$3\frac{1}{2}$ to 4 in	10.00	
4 to $4\frac{1}{2}$ in	12.00	
GINKGO biloba (Maidenhair Tree). U attractive open, irregular head. Re- unfavorable city conditions. 50 to 2	sists inse 75 ft.	cts and
* 6 to 8 ft., 1 to 1½ in * 8 to 10 ft., 1½ to 1½ in	3.00	27.50
* 8 to 10 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in.	4.00 6.00 10.00	37.50
*10 to 12 ft., 1½ to 2 in.	6.00	57.50
2 to $2\frac{1}{2}$ in		90.00
$2\frac{1}{2}$ to 3 in	15.00	140.00
3 to $3\frac{1}{2}$ in	20.00	
$3\frac{1}{2}$ to 4 in	25.00	
GLEDITSIA triacanthos (Common Hon thorny tree. Very fragrant, white Thrives in gravelly soil. 60 to 70 f	flowers.). Tall, May.
6 to 8 ft		14.00
8 to 10 ft.	2.00	14.00
10 to 12 ft.	2.50	
12 to 14 ft.	3.50	
HALESIA tetraptera (Great Silverbell) shrub. Very attractive white flowers 4 to 5 ft 5 to 6 ft	1.50	tree or
KOELREUTERIA paniculata (Varnish	T)	C 11
tree of irregular outline. Produces a yellow flowers. June-July. 25 to 30	mass of) ft.	bright
*4 to 5 ft		
*5 to 6 ft		
*6 to 8 ft.	3.00	
*8 to 10 ft.	4.00	
LARIX europaea (European Larch). symmetrical tree. Attractive light gr to 75 ft.	Rapid g een folia	rowing, age. 60
*2 to 3 ft	1.00	
*3 to 4 ft	1.50	
*4 to 5 ft.	2.25	
*5 to 6 ft	2.75	
L. leptolepsis (Japanese Larch). A ver tree. Extremely attractive, light gree	n foliag	e.
6 to 8 ft.	3.50	32.50 42:50
8 to 10 ft.	4.50	42:50
LIQUIDAMBAR styraciflua (Sweet-gur	n). Ta	all tree
having corky bark and glossy, star Attractive Autumn coloring. The places. 50 to 60 ft.	-shaped rives in	leaves. moist
*7 to 8 ft. *8 to 10 ft., 1½ to 2 in	5.00	
*8 to 10 ft., $1\frac{1}{2}$ to 2 in	8.00	

	- 1	
LIRIODENDRON tulipifera (Tulip-tr rapid growing tree. Tulip-like, pale	Each	Per 10
rapid growing tree Tulin-like pale	vellow	fraignt, Howers
June-July, 70 to 80 ft.		nowers.
.11 8 01 8*	2.00	
*8 to 10 ft., 1 to 1½ in.	2.50	
$*1\frac{1}{2}$ to 2 in.	3.50	
*2 to 2 in. **2½ to 3 in. **3 to 3½ in. **3 **3 to 4 in. **3 **4 **4 ***	6.00	
*2½ to 3 in	7.50	
*31/2 to 4 in	12.00	
$*3\frac{1}{2}$ to 4 in	16.00	
MAGNOLIA glauca (Sweetbay Magno	dia) A	tractitto
shrub or small tree with glossy gro	een folia	oe and
sweet-scented creamy white flowers.	ceri roma	ge and
*3 to 4 ft.	6.00	
MALUS atrosanguinea (Carmine Crab).	Small tr	ee hav-
3 to 4 ft.	1.75	15.00
4 to 5 ft	2.00	18.00
ing a profusion of bright red blossor 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.	3.00	27.50
M. coronarius (Wild Sweet Crab). Frag bloom.	grant ligl	nt pink
3 to 4 ft	1.75	15.00
4 to 5 ft		18.00
5 to 6 ft.	2.50	22.50
M. floribunda (Japanese Flowering Crab). Single	, white
flowers which are pink in Eud, cove attractive in Fall. Blossoms early	r the tre	e. Fruit
15 ft.	Spring.	12 to
3 to 4 ft	2.00	18.00
4 to 5 ft.	2.50	22.50
5 to 6 ft	3.00	27.50
6 to 8 ft	4.00	
M. ioensis plena (Bechtel Crab). Fragrablossoms. Late Spring. 12 to 15	ınt, doub	le pink
2 to 3 ft	1.75	
3 to 4 ft	2.00	18.00
3 to 4 ft. 4 to 5 ft.	2.50	22.50
5 to 6 ft.		32.50
6 to 8 ft	5.00	
M. neidzwetzkyana (Red Vein Crab). pink flowers.	Attractiv	e deep
pink flowers. 6 to 8 ft.	3.50	
8 to 10 ft	5.00	
M. scheideckeri (Scheideckeri Crab). D flowers. Large yellow fruit. 10 to	ouble de	ep pink
flowers. Large yellow fruit. 10 to	15 ft.	14.00
3 to 4 ft. 4 to 5 ft.	2.50	14.00 22.50
5 to 6 ft	3.00	27.50
4 to 5 ft	4.50	27.50 42.50
MORUS alba pendula (Teas Weeping M	Iulberry)	. Small
MORUS alba pendula (Teas Weeping Meeping tree with dense growing ing to the ground. 6 to 10 ft.	branches	droop-
4 to 6 ft. stems, 3-yr. head	6.00	
4 to 6 ft. stems, 4-yr. head	7.50	
4 to 6 ft. stems, 3-yr. head 4 to 6 ft. stems, 4-yr. head 4 to 6 ft. stems, 5-yr. head	10.00	
PAULOWINIA fomentosa (Royal Paulo	wnia).	Rapidly
growing tree to 30 ft. Very large 3 to $3\frac{1}{2}$ in. cal. 4 to $4\frac{1}{2}$ in. cal.	leaves.	
5 to 5½ in. cal.	15.00	
4 to 4½ in. cal.		

	Each	Per 10
PLATANUS orientalis (Oriental Plane)	. Rapi	d grow-
ing tree with wide spreading, sym	metrica	l head.
Excellent tree for city planting as it	withstan	ds both
Excellent tree for city planting as it insect pests and city conditions. 70	to 80 f	ft.
10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in.	4.00	37.50
$1\frac{3}{4}$ to 2 in.	5.00	47.50
2 to $2\frac{1}{4}$ in.	6.00	57.50
$2\frac{1}{4}$ to $2\frac{1}{2}$ in	7.00	67.50
$2\frac{1}{2}$ to 3 in	8.00	
3 to $3\frac{1}{2}$ in	10.00	
POPULUS candicans (Balm-of-Gilead P	oplar)	Panid
growing tree; very vigorous and hard	v Lar	oe huds
are fragrant in the Spring. 50 to 60) ft.	ge Duas
10 to 12 ft.	2.00	18.00
12 to 14 ft.	2.50	22.50
$2\frac{1}{2}$ to 3 in.	3.00	
3 to $3\frac{1}{2}$ in.	4.00	
P. eugenei (Carolina Poplar). Very rapi	d growi	ng tree.
Thrives in poor, dry soil. 60 to 75	ft.	
6 to 8 ft.	1.25	10.00
8 to 10 ft., 1 to $1\frac{1}{2}$ in	1.50	12.50
10 to 12 ft., $1\frac{1}{2}$ to 2 in.	1.75	15.00
12 to 14 ft., 2 to $2\frac{1}{2}$ in.	2.50	22.50
14 to 16 ft., 2½ to 3 in.	3.00	
P. nigra italica (Lombardy Poplar). Ta	II narr	OW 110-
right tree, branching to the ground.	60 to	75 ft
6 to 8 ft	1.00	9.00
8 to 10 ft.	1.50	12.50
10 to 12 ft.	2.00	18.00
12 to 14 ft.	2.50	22.50
14 to 16 ft.	3.00	27.50
D : : (C: D 1) C 11 1 1		
P. simoni (Simon Poplar). Small hardy		
* 6 to 8 ft* 8 to 10 ft.	2.00	
*10 to 12 ft.	3.00	
PRUNUS cerasifera (Myrabalan Plum	i). Fi	owering
plum. Blossoms white tinted pink.		
3 to 4 ft.	4.00	
4 to 5 ft.	4.50	
P. Beni Hagan. Large pink flowering ch	erry.	
4 to 5 ft.		
5 to 6 ft.	5.50	
P. cerasifera pissardi (Purple-leaf Plum) Sm	all tree
with dark purple leaves and small	, pinki	sh-white
flowers. 12 to 15 ft.	, p	
4 to 5 ft	2.00	
5 to 6 ft.	2.75	25.00
6 to 8 ft.	3.50	
P. Kanzan. Pink flowering Japanese Che	rrv.	
4 to 5 ft.	4.00	37.50
5 to 6 ft.	5.00	47.50
6 to 8 ft.	7.00	
		Charre
P. Kofugen. Double pink flowering Ja	3.00	Cherry.
4 to 5 ft.	4.50	
5 to 6 ft.	6.00	
, to 0 It	0.00	

		SALI	.X-	-Cor	ıtını	red		
							Each	Per 10
s.	caprea (Pussy	Willo	w).	Bu	sh v	which	is attrac	tive for
	early Spring to 20 ft.	effect	. ′	Thriv	ves :	in any	good s	oil. 15
	*6 to 8 ft.						2.00	
	*8 to 10 ft.							
	0 10 10 11.						2.00	
s.	_							
	spreading tre	e of c	iroc	ping	g ha	bit.	50 to 60	ft.
	* 8 to 10 ft						3.50	
	*10 to 12 ft *12 to 14 ft	•					5.50 7.00	
	*14 to 16 ft						9.00	
s.		lden	W	illow	·).	The	bright	golden
	bark is especi	ally e	ffec	tive	in \	Winter	r. 25 to	30 ft.
	*5 to 6 ft.						1.50	
	*6 to 8 ft.						2.00	
	ADDI IC	. (5			ж ж		A 1 \	
SC	RBUS aucupar							
	ium size tree.						t berries.	Good
	border or law						1.00	1650
	6 to 8 ft. 8 to 10 ft.,	1 .		1/4 ;			1.80 2.25	16.50 21.00
	10 to 12 ft.,	11/2	to .	1 72 1 2	in.		3.00	27.50
	12 to 14 ft.,	2	to :	2½ i	in.		3.50	32.50
тт	LIA americana	(A m	~ = i	1	ind	(00)	Broad	round
11	topped tree.							
	lawn planting					Juitab	ie 101 3t	reet Or
	lawii pianting	*2					6.50	
		*21/2	to	3	in.		10.00	
	•	*41/2	to	5	in.		25.00	
		*5	to	$5\frac{1}{2}$	in.		35.00	
		*7	to	8	in.			
		*8	to	10	ın.		75.00	
т.	cordata (Littlel							
	ing, symmetri	cal tr	ee.	Sma	all t	hin le	aves. Fi	ragrant
	greenish bloss	oms.	50	to 6	0 ft			
	*Specimen,	$2\frac{1}{2}$	to	3	in.		10.00	
	*Specimen,	3	to	3 1/2	in.		15.00	
	*Specimen,	3 ½ 4	to	4 1/2	ın.		25.00	
	*Specimen, *Specimen, *Specimen, *Specimen, *Specimen,	41/2	to	5	in.		30.00	
т.	euchlora (Cris	nean	Lii	nden	١.	Deep	green.	glossy
	leaves. Good					_		3
	*Specimen.	3	to	31/2	in.		15.00	
	*Specimen,	3 1/2	to	4	in.		18.00	
	*Specimen, *Specimen, *Specimen, *Specimen,	4	to	$4\frac{1}{2}$	in.		22.50	
	*Specimen,	4 1/2	to	5	in.		27.50	

		TIL	IA-	–Cor	ntinı	1ed		
							Each	Per 10
T.	heterophylla (H with leaves of beneath. 50	lark,	shi					
	*Specimen,	41/2	to	5	in.		30.00	
	*Specimen, *Specimen,	5	to	6			40.00 50.00	
_								
Т.	tomentosa (Sil Leaves silvery	ver L gray	ind un	en). idern	Bı eath	road, 1. 60	to 70 f	lal tree. ft.
	*Specimen,	3	to	3 1/2	in.		15.00	
	*Specimen,	3 1/2	to	4	in.		20.00	
		*4 *41/	to	4 ½ 5			25.00 30.00	
		*5					35.00	
		*5 ½	to	6	in.		40.00	
Т.	platyphyllos (B orous growing ft.	iglea tree	f E	urop ight	ean gre	Linde en fol	n.) Lar iage. 6	ge, vig- 0 to 70
	*12 to 14 ft.,	, 4 *5 ½	to to	4 ½ 6	in. in.		20.00 40.00	
Т.								rowing.
	vulgaris (Euro Compact, syn June. 60 to	nmetr 70 ft	ical			Fragr		wers in
	* 6 to 8 ft. *10 to 12 ft.,	21/2		3	in		4.50 15.00	
	*Specimen.	3	to	31/2	in.		20.00	
	*Specimen.	3 1/2	to	4	in.		25.00	
	*Specimen, *Specimen, *Specimen, *Specimen,	4	to	$4\frac{1}{2}$	in.		30.00	
	*Specimen,	4 1/2	to	51/2	ın.		35.00 40.00	
	*Specimen,	5 1/2	to	6	in.		45.00	
	*Specimen,	6	to	7	in.		55.00	
UL	MUS americans tree, gracefull 100 ft.	a (A: y dro	mer opi	ican ng.	Eln God	n). T	all symi	metrical 80 to
	* 8 to 10 ft.,	1	to	$1\frac{1}{2}$	in.		2.75	25.00
		*11/2	to				4.50	40.00
		*2 *2½	to	$\frac{2^{1}/2}{3}$	in.		6.50 8.00	60.00
		*3	to	31/2	in.		9.50	
		*4	to	5	in.		25.00	
U.	Americana M Good foliage	and s	ymı	netri	cal	growt		variety.
	8 to 10 ft.,						4.00	36.00
	10 to 12 ft., 12 to 14 ft.,						5.00	48.00
U.	Campestris (Enbranched tree.							densely
	*6 to 8 ft.						5.00	
							6.00	
U.	pumila (Asiasti habit. Forms	den	se s	symn	ıetri	cal h	ead.	
	8 to 10 ft. $\frac{11}{2}$ to 2 in.						4.00 5.00	37.50
							6.00	
	-11						7.50	

Deciduous Shrubs

Hardy, flowering shrubs develop more quickly than any class of trees, and are, therefore, indispensable for filling a new lawn where it is desirable to get something to make a show as quickly as possible.

It is our aim to produce everything in flowering shrubbery that is useful, hardy, and worthy of cultivation.

	Each	Per 10
ABELIA grandiflora (Glossy Abelia). Glossy green foliage; abundant pinl	Dwarf	shrub.
Glossy green foliage; abundant pin	c flowers	which
bloom continuously from July to fr	ost. 3	to 4 ft.
12 to 18 in.	\$.75	\$ 7.00
18 to 24 in.	1.50	9.00
ACANTHOPANAX pentaphyllum (
Quick growing shrub, graceful arc	hing br	anches;
dark green foliage. 7 to 8 ft. 2 to 3 ft.		
2 to 3 ft.	.50	4.50
3 to 4 ft.	.75	6.00
4 to 5 ft.	1.00	
Transplanted specimens.	2.00	10.00
4 to 5 ft.	2.00	18.00
		20.00
AMELANCHIER canadensis (Downy Sh	adblow)	White
flowers in early Spring before leaves	appear	. 12 to
15 ft.	75	
2 to 3 ft.	.75	
AMYGDALUS communis (Flowering A	lmond).	Dou-
ble-flowering blooms before leaves;	red, pi	nk and
white. 8 to 10 ft.		
2 to 3 ft.	1.25	
3 to 4 ft.	1.50	
ARONIA arbutifolia (Red Chokeberry). attractive for its bright red berries.	Border	shrub,
attractive for its bright red berries.	6 to 8 f	t.
3 to 4 ft.	1.25	11.00
4 to 5 ft.		14.00
5 to 6 ft.		
A. melanocarpa (Black Chokeberry). W	hite flo	wers in
May; black berries. 8 to 10 ft.		
2 to 3 ft.	.75	6.50
3 to 4 ft	.90	7.00
AZALEA kaempferi (Torch Azalea).	Orange	-red to
pink flowers, in May. 4 to 5 ft.		
*18 to 24 in.	4.00	37.50
* 2 to 2½ ft.	5.00	47.50
* 2½ to 3 ft. * 3 to 4 ft.	6.00	5 7.00
	9.00	
A. mollis (Chinese Azalea). Large, o	range a	nd red
flowers. May-June. 4 to 5 ft.		
*12 to 15 in.	2.50	22.50
*15 to 18 in.	3.50	32.50
*18 to 24 in.	4.50	42.50
*2 to 2½ ft.	5.50	
A. pontica. (Pontica Azalea). Flowers v	ary fron	n white
to red. 6 to 8 ft.		
*12 to 15 in.	2.00	17.50
*15 to 18 in.	3.00	27.50
*18 to 24 in. *2 to 2½ ft.	4.00	37.50 47.50
	5.00 6.00	47.70
*2½ to 3 ft.	0.00	

AZALEA—Continued

	F. I. D. 10
	Each Per 10
A.	yodogawa (Yodogawa Azalea). Double rosy-lilac flowers, spotted with purple. Profuse bloomer.
	3 to 4 ft.
	*18 to 24 in. 4.50 42.50 *2 to 2½ ft. 5.50 52.50
	*2½ to 3 ft. 6.50 62.50
	*3 to 3½ ft. 7.50
	7.70
	NATIVE AZALEAS
A.	arborescens (Sweet Azalea). Fragrant white flowers in June. Autumn foliage, bright red. 12 to 14 ft.
	12 to 18 in. 2.00 18.00
	18 to 24 in. 3.00 27.50
	2 to 2½ ft. 4.00 —
	2½ to 3 ft. 5.00
A.	calendulacea (Flame Azalea). A mass of bright orange-red blossoms in June. 8 to 10 ft.
	18 to 24 in. 3.00 27.00
	2 to 21/2 ft 2 50 22 00
	2½ to 3 ft. 4.50 42.00 3 to 4 ft. 6.00 57.50
A.	canescens (Piedmont Azalea). Fragrant, light pink flowers. June. 4 to 5 ft.
	18 to 24 in. 2.75 25.00
	2 to $2\frac{1}{2}$ ft. 3.00 27.50
	$2\frac{1}{2}$ to 3 ft. 3.50 —
A.	nudiflora (Pinxterbloom). Sweet-scented, deep pink flowers. June. 6 to 8 ft.
	12 to 18 in. 2.25 20.00 18 to 24 in. 2.75 25.00 2 to 21/2 ft 3.25 30.00
	2 to 2½ ft. 3.25 30.00
	21/ 2 (400 2750
	3 to 4 ft. 4.50
A.	viscosa (Swamp Azalea). Fragant white flowers in July. Likes moist situation. 4 to 5 ft.
	12 to 18 in 2.25 21.00
	18 to 24 in. 2.50 22.50
	2 to $2\frac{1}{2}$ ft. 3.00 27.50
	$2\frac{1}{2}$ to 3 ft. 3.50
BE	RBERIS thunbergi (Japanese Barberry). Low hedge plant or for masses; scarlet berries and brilling Assessing the scale of t
	liant Autumn coloring. 4 to 5 ft.
	12 to 15 in. Per 100 9.00 .20 1.50 15 to 18 in. Per 100 12.00 .25 2.00 18 to 24 in. Per 100 18.00 .35 2.50 24 to 30 in. Per 100 27.00 .50 4.00
	15 to 18 in Per 100
	18 to 24 in Per 100 18.00 .35 2.50
	24 to 30 in Per 100
В.	thunbergi atropurpurea (Purpleleaf Japanese Barberry). Similiar in habit to the thunbergi. Purple foliage all Summer. 4 to 5 ft.
	12 to 15 in
	15 to 18 in
	18 to 24 in. 1.00 9.00

BERBERIS—Continued

DERDERIS—Continued		
Е	ach P	er 10
B. thunbergi minor (Box Barberry). Cor Japanese Barberry. Excellent for for hedge. 2 to 3 ft.	ormal	dwarf
10 to 12 inPer 100		
B. vulgaris (European Barberry). Vigor shrub. Small yellow flowers in May fruit in clusters. 7 to 8 ft. 2 to 3 ft.	ous, uj	pright ll red
3 to 4 ft. 4 to 5 ft.	.60 .75	
B. vulgaris atropurpurea (Purple Barberri in habit to Vulgaris. Purple foliage.	y). Si 7 to	milar 8 ft.
2 to 3 ft	.50	4.50
2 to 3 ft	.75	
BUDDLEIA davidi veitchiana (Veitch Bo Gray-green foliage and long spikes of flowers. June to September. 7 to 8 fe	utterflyl of deep t.	bush). lilac
2 to 3 ft	.50	
flowers. June to September. 7 to 8 ft 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	.75	6.00
CALYCANTHUS floridus (Sweetshrub) shrub, good foliage. Reddish-brown,	. U _I	
flowers. June to September. 4 to 5 fe	t.	
2 to 2½ ft.	.60	7.00
3 to 4 ft.	1.00	9.00
2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft.	1.50	14.00
CHIONANTHUS virginica (White Fringe upright shrub. Heavy, rich, green fo flowers. 15 to 18 ft.	tree). I liage.	Large, Lacy
3 to 4 ft	1.25 1.75	
CLETHRA alnifolia (Summersweet). M shrub, thriving in damp, shady spots. fragrant white flowers. July-September	Medium Spik . 7 to	size es of 8 ft.
18 to 24 in.	.50	4.50
18 to 24 in. 2 to 3 ft. 3 to 4 ft.	.75	6.50
4 to 5 ft.	1.25	9.50
CORNUS alba (Tatarian Dogwood). Irreging shrub. Bright red bark which is tive in the Winter border. 8 to 10 ft.	very a	ttrac-
	.50 .60	
C. alba spaethi (Yellow-leaved Dogwood). green foliage. 12 to 15 ft.		
2 to 3 ft. 3 to 4 ft.	.60 .75	5.00 6.50

CORNUS-Continued

CORINOS—Continued
Each Per 10
C. alternifolia (Pogoda dogwood). Branches in horizontal tiers. Blue-black fruit.
2 to 3 ft
2 - 4 - 6 - 1 - 0 - 0 - 0
3 to 4 ft. 1.00 9.00 4 to 5 ft. 1.25 10.00
C. sanguinea (Bloodtwig Dogwood). Upright, bright red branches. Blue-black berries. 12 to 15 ft.
2 to 3 ft
CRATAEGUS, Hawthorn. (See Deciduous Trees).
CORYLUS (See Nut Trees).
CYDONIA japonica (Flowering Quince). Medium growing shrub, useful in masses or hedges. Masses of scarlet flowers in May. 4 to 5 ft.
$1\frac{1}{2}$ to 2 ft
2 to 3 ft
1½ to 2 ft60 5.50 2 to 3 ft75 7.00 3 to 4 ft. 1.25 10.00
DEUTZIA gracilis (Slender Deutzia). Dwarf. Pure white flowers cover the plant. May. 3 ft.
12 to 15 to 250
12 to 15 in40 3.50
15 to 18 in
D. lemoinei (Lemoine Deutzia). Large, white flowers in June. 4 to 5 ft.
2 to 3 ft
3 to 4 ft
D. scabra candidissima (Snowflake Deutzia). Graceful, vigorous growing shrub. Double white flowers
in June. 9 to 10 ft.
2 to 3 ft
3 to 4 ft 55 450
4 to 5 ft
5 to 6 ft. 1.25 11.00
D. scabra crenata fl. pl. (Double Pink Deutzia). Blossoms white tinted with pink. June. 6 to 8 ft.
2 to 3 ft
3 to 4 ft
5 to 6 ft. 1.25 11.00
D. scabra, Pride of Rochester (Pride of Rochester). Tall, vigorous grower. White flowers tinged pink. June. 9 to 10 ft.
2 to 3 ft
3 to 4 ft
4 to 5 ft
ELAEAGNUS angustifolia (Russian-olive). Silvery green leaves; yellow blossoms and fruit. 18 to 20 ft.
3 to 4 ft
4 to 5 ft. 1.00
5 to 6 ft
_
6 to 8 ft

, , , , , , , , , , , , , , , , , , , ,		
		Per 10
ENKIANTHUS campanulata (Redvein Charming ornamental shrub. A	Enkia bundan	nthus). t pale
orange flowers in early spring.		
12 to 18 in.	1.50	12.00
18 to 24 in 2 to 2½ ft	2.00 3.00	18.00 27.00
EUONYMUS alatus (Winged Euonymu corky bark. Attractive crimson Au Makes fine specimen. 9 to 10 ft.	s). Int	eresting oloring.
2 to 3 ft.	1.25	10.00
3 to 4 ft.	2.00	
4 to 5 ft.	3.25	30.00
E. americanus (Brook Euonymus). Erec and yellow fruit. 7 to 8 ft.		. Pink
2 to 3 ft.	.75	6.50
3 to 4 ft	1.00	9.00
EXOCHORDA grandiflora (Pearlbush). Sym	metrical
growth. Attractive white flowers.	May.	8 to
10 ft.		
2 to 3 ft.		7.50
3 to 4 ft.	1.00	
FORSYTHIA intermedia (Border Forst yellow flowers in early Spring before 6 to 8 ft.	ythia). e leaves	Bright unfold.
2 to 3 ft.	.50	4.50
3 to 4 ft.	.75	6.50
4 to 5 ft.	.90	
F. suspensa (Weeping Forsythia). Grad branches. Attractive for planting l over retaining wall. 4 to 5 ft.	ceful, di canks o	rooping r hang-
2 to 3 ft.	.50	4.50
3 to 4 ft.	.75	6.50
F. s. fortunei (Fortune's Forsythia). Are Bright yellow flowers early in Sprir	ching bi	ranches.
2 to 3 ft	.50	
3 to 4 ft.	.75	
4 to 5 ft.	. 9 0	
F. viridissima (Greenstem Forsythia). ing, upright habit, thick, dark gree ers later than other varieties. 7to 8	n leave	s: flow-
2 to 3 ft.	.50	4.50
3 to 4 ft.	.75	6.00
4 to 5 ft	.90	7.00
HAMAMELIS virginiana (Witch-hazel Yellow flowers in November. 12 to	15 ft.	shrub.
2 to 3 ft.	.75	6.50
3 to 4 ft.	1.00	8.00
4 to 5 ft	1.50	

SWALL RIVER IVERBERT, Tatell	ogue, IV.	1. 39
		Per 10
HIBISCUS syriacus (Shrub-althea).	Tall, well	-known
shrub, suitable for masses, hed shearing. Blooms in late Summe	iges or	12 fe
H. s. amplissima. Double rosy-red.	1. 10 10	12 10.
2 to 3 ft	.60	5.00
3 to 4 ft	.75	6.50
4 to 5 ft	1.00	
H. s. Boule de Feu. Double red.		
2 to 3 ft	.60	5.00
3 to 4 ft		
4 to 5 ft.	1.00	
H. s. Jeanne d'Arc. Double White.		
18 to 24 in. 2 to 3 ft.	50 60	4.00
2 to 3 ft	75	5.00 6.50
4 to 5 ft.		
	1.00	
H. s. Lady Stanley. White shaded red. 2 to 3 ft	.60	5.00
3 to 4 ft.	75	
H. s. meehani. Variegated foliage.		
18 to 24 in.	75	6.50
2 to 3 ft.	1.00	9.00
3 to 4 ft.	1.25	11.00
H. s. paeoniaeflora. White with cherry 18 to 24 in.	center.	
18 to 24 in.	.50	4.00
2 to 3 ft.	60	5.00
3 to 4 ft.	.75	6.50
4 to 5 ft.	1.00	
H. s. rosea plena. Double red.		
2 to 3 ft.	.60	
3 to 4 ft.	.75	
H. s. rubra plena. Double red.	4.0	2.50
18 to 24 in.	40	3.50 4.50
2 to 3 ft.		4.70
H. s. totus albus. Single white. 2 to 3 ft.	.50	4.50
3 to 4 ft.	75	6.50
4 to 5 ft.	1.00	9.00
Hibiscus (Tree form Althaea). In var		
crown.	iety. Ver	y large
3 to 5 ft. stems	5.00	
HYDRANGEA arborescens grandiflor drangea). Large, pure white flowers in border or mass planting. 4 to 5	a (Smoo s. June-Ju fr	ly. Use
2 to 3 ft	.60	5.00
2 to 3 ft	.75	6.50
H. opuloides otaksa (Otaksa Hydran, hardy Hydrangea; blossoms pink 4 ft.		half- 3 to
18 to 24 in	3.00	
H. paniculata grandiflora (Peegee). blooms in August. 8 to 9 ft.		
2 to 3 ft.	.60	5.50
3 to 4 ft.	.75	
**		

	Each I	
ILEX serrata (Finetooth Holly). S growing shrub. Small, bright r each twig, remaining until Midwi	ymmetrical, ed berries	slow cover
2 to 3 ft	3 50	32 50
2 to 3 ft	4.50	42.50
4 to 5 ft.	6.00	57.50
I. verticillata (Winterberry). Bright		
sisting to Midwinter. Prefers n 8 ft.		6 to
12 to 18 in 18 to 24 in	50	4.00
18 to 24 in 2 to 2½ ft	60	5.00 7.00
2 ½ to 3 ft.	.75 90	8.50
KERRIA japonica (Japanese Kerria). branches. Golden yellow blossor September. 4 to 5 ft. 18 to 24 in.	ns from J	green uly to
24 to 30 in.		
LABURNUM vulgare (Goldenchain). Golden yellow flowers. June. 20	A small to 25 ft.	
2 to 3 ft	75	
3 to 4 rt.	1.00	
LESPEDEZA bicolor (Shrub Bushci graceful shrub. Clover-like fol- white flowers in August. 6 to 8	iage. Rose ft.	and
2 to 3 ft	.60	5,00
3 to 4 ft.	75	6.50 9.00
4 to 5 ft 5 to 6 ft		12.50
LIGUSTRUM ibota (Ibota Privet). having good foliage. Abundant Fall. 9 to 10 ft.	black berr	ies in
2 to 3 ft.	35	3.00
3 to 4 ft. 4 to 5 ft.	.50 .75	4.00
L. ibota regelianum (Regel Privet). metrical, drooping habit. Black 5 to 6 ft.	berries in	Fall.
2 to 3 ft. 3 to 4 ft.	.60	5.50 7.00
L. ovalifolium (California Privet). Still universally used for hedges. 10 form (sheared).	f, upright s to 15 ft.	hrub; Globe
1½ to 2 ft. Sheared	1.50	14.00
2 to 2½ ft. "		19.00
472 to 5 It.		22.50
3 to 3½ ft. "		27.50 45. 0 0
L. ovalifolium (Standard Privet). Plan 5 ft. stem; round heads.	ts grown or	1 4 to
4 to 5 ft.	1.50	

SWAIN RIVER NURSERI, Patchog	ue, IN.	1. 41
LIGUSTRUM—Continued	Each	D 10
1 avalifativa avanum (Galdan Duivas)	Each	Per 10
4. ovalifolium aureum (Golden Privet). growing type . Leaves brilliantly yellow. 8 to 9 ft. 12 to 18 in.	colore	d with
vellow. 8 to 9 ft.	colore	- WILL
12 to 18 in.	.65	6.00
18 to 24 in. 2 to 3 ft.	.80	6.00 7.50
2 to 3 ft	1.00	
L. ovalifolium nana (Lodense Privet).	er 10 P	er 100
L. ovalifolium nana (Lodense Privet). D	ense, c	ompact
and dwarf. Excellent compact hedge	e for g	ardens.
2 to 3 ft.	5 00	10.00
12 to 18 in	5.00 7.00	40.00 60.00
12 to 18 in	0.00	
2 to 2/2 it	Each	
18 to 24 in, specimens	1.50	14.00
2 to $2\frac{1}{2}$ ft. specimens	2.00	18.00
$2\frac{1}{2}$ to 3 ft. specimens	2.50	22.50
LONICERA fragrantissima (Winter	Honeys	uckle).
Slightly drooping habit. Fragant	white	flowers
in May. 6 to 8 ft.		
3 to 4 ft.	.75	
18 to 24 in. specimens 2 to 2½ ft. specimens 2½ to 3 ft. specimens LONICERA fragrantissima (Winter Slightly drooping habit. Fragant in May. 6 to 8 ft. 4 to 5 ft. L. morrowi (Morrow Honeysuckle). W branches; flowers white. May-June. berries. 7 to 8 ft. 2 to 3 ft.	1.00	ب سنال م
branches: flowers white May June	Reig	be rod
herries 7 to 8 ft	Dirig	iii red
Derries. / to 8 ft. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	.50	4.00
3 to 4 ft.	.60	5.00
4 to 5 ft.	.75	6.50
4 to 5 ft. 5 to 6 ft.	.90	8.00
L. ruprechtiana (Manchurian Honeysuckle). Tal	l bush.
white flowers. Orange-red fruit. 8 to 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. L. tatarica (Tatarian Honeysuckle). shrub. Abundant pink flowers and re	.50	4.00
3 to 4 ft.	.60	5.00
L. tatarica (Tatarian Honeysuckle).	./) C	0.20
shrub. Abundant pink flowers and re	Symn A fruit	etricai 0 to
10 ft.	d IIuit.	, , 10
2 to 3 ft.	.50	4.00
3 to 4 ft.	.60	5.50
4 to 5 ft.	.75	5.50 6.50
L. tatarica alba (White Tatarian Honeysu	ckle). S	Similar
to preceding, with white flowers. 9	to 10 f	ft.
2 to 3 ft.	.50	4.00
3 to 4 ft.	.60	5.00
7 to) It.	1.00	0.00
4 to 5 ft. 5 to 6 ft. LYCIUM barbarum (Matrimony-vine).	Spr	eading
shrub suitable for banks or retaining	r walls.	Pur-
ple flowers in June. Red fruit. 10	to 12	ft.
3 to 4 ft	.75	
4 to 5 ft.	1.00	
ple flowers in June. Red fruit. 10 3 to 4 ft. 4 to 5 ft. MYRICA carolinensis (Northern Bayber	ry).	Good,
rich green foliage. Gray berries in	clusters	along
the stem. Does well in poor or sandy		6 50
18 to 24 in.	.75	6.50
2 to $2\frac{1}{2}$ ft. 2½ to 3 ft.	.90 1.25	8.00
M. cerifera (Bayberry). Useful in sandy		11.00 G ood
foliage plant.	3011.	Joou
2 to 2½ ft.	1.00	9.00
2½ to 3 ft.	1.50	14.00
3 to 4 ft.	2.00	

	Each 1	Don 10
PHILADELPHUS coronarius (Sweet		
Erect shrub. Fragrant white flo		
9 to 10 ft.	015 112	J
2 to 3 ft.	.50	3.50
3 to 4 ft	.60	4.50
4 to 5 ft	.75	6.00
5 to 6 ft.	.90	
Transplanted specimens.		
5 to 6 ft.		18.00
6 to 7 ft.	2.50	22.50
P. coronarius foliis aureis (Golden Mock	orange).	Dwarf
type. Golden leaves. 4 to 5 ft.		
12 to 18 in	.75 1.00	6.00 9.00
18 to 24 in		9.00
P. falconeri (Star Mockorange). Shruarching branches. Fragrant white	ib with s	lender,
7 to 8 ft.	nowers in	June.
2 to 3 ft.	.50	
3 to 4 ft	.60	5.00
4 to 5 ft	.75	6.00
5 to 6 ft	.90	
Transplanted specimens.		
5 to 6 ft.	2.00	18.00
6 to 7 ft	2.50	22.50
P. gordonianus (Gordon Mockorange).	Free blo	oming
shrub; white flowers in July. 10 to	o 12 ft.	
4 to 5 ft. 5 to 6 ft.	.75 .90	6.00
Transplanted specimens.	.90	
5 to 6 ft,	2.00	18.00
6 to 7 ft	2.50	22.50
P. grandiflorus (Big Scentless Mockoran	ge). Tal	l. verv
large white flowers in June. 8 to 1	0 ft.	,,
2 to 3 ft	.50	4.50
3 to 4 ft.	.60	5.00
4 to 5 ft.	.75	6.00
5 to 6 ft Transplanted specimens.	.90	
5 to 6 ft	2.00	1 8 .00
6 to 7 ft.	2.50	22.50
P. nepalensis (Nepal Mockorange). Ero	oct shruh	white
flowers in June. 10 to 12 ft.	Jet Sill uD	WALLE
3 to 4 ft	.60	4.50
4 to 5 ft	.75	6.00
5 to 6 ft	.90	7.50
HYBRID MOCKORANG	F	
PHILADELPHUS Avalanche (Avalanch		angal
Tall, graceful shrub. White blos		June.
8 to 10 ft.		J
2 to 3 ft.	.60	5.50
3 to 4 ft.	.90	8.00
P. lemoinei (Lemoine Mockorage). Com	pact plan	t with
spreading branches. Slightly fragra		
in abundance. June. 5 to 6 ft.		
2 to 3 ft.	.75	6.50
3 to 4 ft	.90	8.00

	,	
PHILADELPHUS—Continu	El-	Per 10
P. lemoinei erectus (Juno Mockorange).	More c	ompact
than Lemoinei, but simillar otherwi	se. Jun	e 8 to
2 to 3 ft.	.75	6.00
2 to 3 ft. 3 to 4 ft. P. Mont Blanc (Dwarf Mockorange), white blossoms in profusion. June. 2 to 3 ft.	.90	7.50
P. Mont Blanc (Dwarf Mockorange).	Verv f	ragrant
white blossoms in profusion. June.	3 ft.	8
2 to 3 ft.	.75	6.00
3 to 4 ft	.90	7.50
PHYSOCARPUS opulifolius (Commo Erect, vigorous shrub. White flo	n Nin	ebark).
Erect, vigorous shrub. White flo	wers in	July.
9 to 10 ft.		
2 to 3 ft.	.40	3.50
3 to 4 ft.	.50	4.50
4 to 5 ft.	.60	5.00
4 to 5 ft. 5 to 6 ft. Transplanted specimens.	.75	6.00
Transplanted specimens.		
4 to 5 ft. 5 to 6 ft. 6 to 7 ft.	1.50	14.00
5 to 6 ft.	2.00	18.00
6 to / ft.	2.50	33771
P. opulifolius aureus (Goldleaf Ninel flowers; showy yellow foliage. 9 to 2 to 3 ft. 3 to 4 ft.	bark).	White
nowers; snowy yellow foliage. 9 to	10 ft.	3.50
2 to 3 ft.	50	4.50
4 to 5 ft	.60	5.50
4 to 5 ft. PRUNUS. (Also see Trees.)		
P. maritima (Beach Plum). Small white Purple fruit. Good for sandy so planting. 8 to 10 ft.	flowers.	April.
planting 8 to 10 ft	on or s	easnore
2 to 2½ ft	.75	
$2^{1/2}$ to 3 fr	.90	
2 to 2½ ft. 2½ to 3 ft. P. pissardi. (See Deciduous Trees.)		
P. triloba plena (Double-flowering Plum) of double pink flowers in early Sprin	. A pr	ofusion
of double pink flowers in early Sprin	g before	leaves.
7 to 8 ft.		
2 to 3 ft.	1.00	9.00
3 to 4 ft.	1.25	11.00
4 to 5 ft.	1.50	14.00
5 to 6 ft.	2.00	19.00
PYRACANIHA lalandi (Laland Fire	thorn).	Shrub
of double pink flowers in early Sprin 7 to 8 ft. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. PYRACANTHA lalandi (Laland Fire with slender branches. White flow orange fruit.	ers and	bright
orange truit.	5.50	
PHODOTYPOS karrioidas (Iathard)	Good	border
shruh Single white flowers in I	iine S	Shining
black berries all Winter. 4 to 5 ft		······································
2 to 3 ft.	.75	6.50
3 to 4 ft.	.90	8.00
with slender branches. White flow orange fruit. 3 to 4 ft. RHODOTYPOS kerrioides (Jetbead). shrub. Single white flowers in J black berries all Winter. 4 to 5 ft 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. RHUS canadensis (Fragrant Suma	1.25	10.00
4 to 5 ft. RHUS canadensis (Fragrant Suma spreading habit. Attractive red Brilliant red and orange Fall foliag 3 to 4 ft. 4 to 5 ft.	c). Iri	egular,
spreading habit. Attractive red	fruit in	June.
Brilliant red and orange Fall folias	ge. 4 to	o 5 ft.
3 to 4 ft. 4 to 5 ft. R. cotinus (Smoke Tree). Very fine, fee flowers. July. Brilliant Autumn co	.90	8.00
4 to 5 ft.	1.25	10.00
R. cotinus (Smoke Tree). Very fine, fee	athery p	urplish
nowers. July. Brilliant Autumn co	otoring.	10 to
12 ft.	1.00	9.00
18 to 24 in. 2 to 3 ft.	1.00	11.00
3 to 4 ft.	1.50	11.00
4 to 5 ft.	2.00	

		Per 10
R. glabra (Smooth Sumac). Crimson	fruit in	clusters.
Useful in poor soils. 10 to 12 ft. 4 to 5 ft.		
4 to 5 ft.	.75	
5 to 6 ft.	1.00	
6 to 8 ft.		10.00
8 to 10 ft		
ROBINIA hispida (Rose-acacia).		
shrub. Rose-colored flowers in June	e. Devel	ops into
a mass. 5 to 6 ft.		
2 to 3 ft.		6.50
3 to 4 ft.	1.00	9.00
4 to 5 ft5 to 6 ft.		
SAMBUCUS canadensis aurea (Golde	en Amer	ican El-
der). Bright golden foliage. 10 to	12 ft.	
2 to 3 ft.	.50	4.00
3 to 4 ft.	.75	6.00
4 to 5 ft.	1.00	9.00
5 to 6 ft.		
SPIRAEA arguta (Garland Spirea).	Small, f	eathery,
light green leaves. Arching branc	hes cover	red with
fine white flowers in May. 5 to 6	ft.	
2 to 3 ft.	.75	6.50
3 to 4 ft.	90	
S. billardi (Billard Spirea). Spikes of	fluffy, ro	se-color-
ed flowers all Summer. 3 to 4 ft.		
4 to 5 ft	60	
S. bumalda, Anthony Waterer (Waterer	· Spirea)	. Deep
rose pink flowers all Summer. 1½ to 2 ft.		
$1\frac{1}{2}$ to 2 ft.	.50	4.50
2 to $2\frac{1}{2}$ ft.		
$2\frac{1}{2}$ to 3 ft		
S. fortunei (Fortune Spirea), Pink-flo	wering, '	vigorous
shrub. 3 ft. 1½ to 2 ft.		
1½ to 2 ft.	.50	
2 to 2½ ft.		
2½ to 3 ft.		
S. japonica ovalifolia (White Japanese	Spirea).	Abun-
dant white flowers in June-July. 3	ft.	4.00
$1\frac{1}{2}$ to 2 ft	.50	4.00 5.5 0
21/ ₂ to 2 / ₂ ft,	.70	7.70
2½ to 3 ft. 3 to 4 ft.	80	
S. nipponica rotundifolia (Big Nippon		Doule
green round leaves; white flowers	in Tuno	8 to
9 ft.	III Julie	. 0 10
2 to 3 ft.	.50	4.50
3 to 4 ft.		5.50
4 to 5 ft.		6.50
S. prunifolia plena (Double Bridal-		Dark
green foliage. Flowers white. May	. 7 to 8	
2 to 3 ft.		4.50
3 to 4 ft.	.75	6.50
4 to 5 ft.	.90	
S. reevesiana (Reeves Spirea). Gracefu	ıl archin	g shrub.
Pure white, double flowers. May-Ju	ne. 7 to	8 ft.
2 to 3 ft.	.50	4.50
3 to 4 ft	.60	5.50
4 to 5 ft.	.75	

SPIRAEA—Continued		
	Each I	Per 10
S thunbergi (Thunberg Spirea) Small	feathery	light
S. thunbergi (Thunberg Spirea). Small green leaves. Arching branches clot white flowers. 4 to 5 ft.	hed with	nure
white flowers 4 to 5 ft	iica witi	1 pare
2 to 3 ft	75	6.50
3 to 4 ft	.90	8.00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	1.50	
S. tomentosa (Hardhack). Rose-pink f	loware	July-
September Good in low ground 3	to 4 ft	July
S. tomentosa (Hardhack). Rose-pink f. September. Good in low ground. 3 2 to 3 ft	40	3.00
3 to 4 ft	50	4.00
4 to 5 ft	60	5.50
S vanhouttei (Vanhoutte Spires) Gras	oful de	0.70
S. vanhouttei (Vanhoutte Spirea). Grac habit. Profusion of white flowers. Ma	av-Iumo	8 to
9 ft.	ay-june.	0 10
2 to 3 ft.	50	4.50
3 to 4 ft	.75	6.50
3 to 4 ft. 4 to 5 ft.	.//	8.00
STEPHANANDRA flavuosa (Cutloof S	tonhana	ndra)
Compact graceful drooping branch	oc E	rcollont
STEPHANANDRA flexuosa (Cutleaf S Compact, graceful, drooping branch foliage. 5 to 6 ft.	163. L2	cenent
2 to 3 ft	60	5.00
2 to 3 ft. 3 to 4 ft. STYRAX japonica (Japanese Snowbell). habit. White, bell-shaped flowers.	75	7.00
STYRAX iaponica (Iapanese Snowbell)	Symn	atrical
habit White hell-shaped flowers	Tuly	12 to
15 ft.	July.	12 10
3 to 4 ft	75	6.50
4 to 5 ft	90	6.50 8.50
4 to 5 ft	1.25	11.50
SYMPHORICARPOS racemosus (Commo	n Snow	herry
Good foliage Abundant white herr	ies Go	and for
Good foliage. Abundant white berr moist, half shady places. 5 to 6 ft.		704 101
moist, hair snady places. 3 to 6 ft. 2 to 3 ft. 3 to 4 ft. S. vulgaris (Coralberry). Compact grow ries persisting through the Winter. 2 to 3 ft. 3 to 4 ft.	.60	5.00
3 to 4 ft.	.75	6.00
S. vulgaris (Coralberry). Compact grow	ths. R	ed ber-
ries persisting through the Winter.	4 to 5	ft.
2 to 3 ft.	.50	4.00
3 to 4 ft.	.60	5.00
SYRINGA chinensis (Chinese Lilac). A	gracefu	l shrub
SYRINGA chinensis (Chinese Lilac). A bearing abundant purple flowers in	n May.	8 to
2 to 3 ft.	.90	8.00
3 to 4 ft.	1.25	11.50
4 to 5 ft.	1.50	14.00
S. josikaea (Hungarian Lilac). Tall	open h	abit of
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. S. josikaea (Hungarian Lilac). Tall growth. Deep green foliage. Pur June.	ple flor	vers in
June.		
3 to 4 ft. 4 to 5 ft.	1.00	9.00
4 to 5 ft	1.50	14.00
5 to 6 ft. S. persica (Persian Lilac). Free blooming	2.00	
S. persica (Persian Lilac). Free blooming	g shrub;	laven-
der flowers. June. 9 to 10 ft. 2 to 3 ft.		
2 to 3 ft.	1.00	
3 to 4 ft.	1.50	12.50
4 to 5 ft.	2.00	18.00
5 to 6 ft.	2.50	
6 to 7 ft.	3.00	
S. villosa (Late Lilac). Vigorous gro	owth, fi	agrant,
5 to 6 ft. 6 to 7 ft. S. villosa (Late Lilac). Vigorous gro light purple flowers. June. 7 to 8 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	ft.	
3 to 4 ft.	1.00	9.00
4 to 5 ft.	1.50	14.00
5 to 6 ft.	2.00	

SYRINGA—Continued

	SYRINGA—Continued		D
_		Each	
S.		ll-knowi	n, old-
	fashioned Lilac. May. 15 to 18 ft.		
	2 to 3 ft.	.75	6.50
	3 to 4 ft.	1.00	9.00
	4 to 5 ft.	1.50	
	5 to 6 ft.	2.50	
	6 to 7 f:.	3.50	
s.	vulgaris alba (Common White Lilac).	White	variety
	vulgaris alba (Common White Lilac). of preceding. May. 12 to 15 ft.		
	2 to 3 ft	1.00	9.00
	3 to 4 ft.	1.25	11.50
	4 to 5 ft.	1.75	
	5 to 6 ft.	2.50	
_	HYBRID LILACS		
S.	alba grandiflora. Double white.		
	2 to 3 ft.	1.00	
	3 to 4 ft.	1.50	
s.	Charles the Tenth. Single, reddish, pur 2 to 3 ft.	ple.	
	2 to 3 ft.	1.00	9.00
	3 to 4 ft.	1.50	14.00
	4 to 5 ft.	2.00	
	5 to 6 ft.	3.00	
S.	Claude Bernard. Semi-double, bright n	nauve.	
	2 to 3 ft.	1.50	14.00
	3 to 4 ft.	1.75	16.00
	4 to 5 ft.	2.25	20.00
	5 to 6 ft.	3.00	
S	Emondi		
٠.	2 to 3 ft	.80	7.50
	3 to 4 ft.	1.25	11.50
c	Hugo Koster. Single lilac, reddish ting		11.70
э.		1.25	11.00
	18 to 24 in. 2 to 3 ft.	1.50	14.00
_	2 10 3 11,	1.70	14.00
S.	Ludwig Spaeth. Single, dark purple. 2 to 3 ft.	1 00	0.00
	2 to 3 ft.	1.00	9.00
	3 to 4 ft.	1.50	14.00
	4 to 5 ft.	2.00	
_	5 to 6 ft.	3.00	
S.	Marechal Lannei. Semi-double, bluis	h-violet.	
	2 to 3 ft	3.25	
	3 to 4 ft.	4.50	
	4 to 5 ft.	5.50	
S.	Marie Legraye. Single white.		
	2 to 3 ft.	1.00	9.00
	3 to 4 ft.	1.50	
	4 to 5 ft	2.00	
S.	Miss Ellen Wilmott. Double snow-whi	te.	
	2 to 3 ft.	3.25	30.00
	3 to 4 ft.	4.50	
S.	Mme. Lemoine. Double white.		
	2 to 3 ft.	1.00	9.00
	3 to 4 ft.	1.50	
	4 to 5 ft	2.00	
S.	Montaigne. Double pinkish-mauve.		
	2 to 3 ft	3.25	30.00
	3 to 4 ft	4.50	
	4 to 5 ft	5.50	
	5 to 6 ft.	6.50	

	HYBRID LILACS—Contin		D 10
S.	President Fallieres. Double pale lave	ndor	Per 10
	2 to 3 ft 3 to 4 ft	3.25	30.00
	3 to 4 ft.	4.50	
	4 to 5 ft. President Grevy. Large, double blue 2 to 3 ft. 3 to 4 ft.	5.50	
S.	President Grevy. Large, double blue	•	
	2 to 3 ft.	1.00	9.00
	4 to 5 ft.	2.50	14.00
	5 · · · · · · · · · · · · · · · · · · ·	2.50	
т/	MARIX africana (African Tama	riv) F.	athoms
1.7	AMARIX africana (African Tama light green foliage. Pink flowers. near seashore. 12 to 15 ft. 2 to 3 ft. 3 to 4 ft.	May.	Thrives
	2 to 3 ft.	.50	4.50
	3 to 4 ft.	.75	6.50
	4 to 5 ft. 5 to 6 ft.	1.00	8.50
	5 to 6 ft.	1.25	
V	ACCINUM corymbosum (Highbush B	lueberry)	. Shrub
	ACCINUM corymbosum (Highbush B of good habit, to 5 or 6 ft. Attrac shaped flowers and edible fruit.	tive, whi	te, bell-
	18 to 24 in. 2 to 3 ft. 3 to 4 ft. *6 to 8 ft., specimens	1.00	9.00
	2 to 3 ft.	1.50	14.00
	3 to 4 ft.	2.00	17.50
57 T	Didnitive and Commons	0.00	
VI	rical enreading shrub: yery fragran	tt pinkie	ymmet-
	BURNUM carlesi (Fragrant Viburn rical spreading shrub; very fragran flowers. May. 4 to 5 ft. 1½ to 2 ft. 2 to 3 ft. 3 to 4 ft.	it, pilikis	i willte
	1½ to 2 ft.	3.00	
	2 to 3 ft.	4.00	
	3 to 4 ft.	6.00	
v.	dentatum (Arrowwood). Large, syr	nmetrical	shrub,
	dentatum (Arrowwood). Large, syr white flowers. Thrives in moist 10 to 12 ft.	ground.	June.
			4.50
	2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	.75	9.00
	4 to 7 it.	1.00	20.00
	*7 to 0 ft specimens	6.00	20.00
v.	lantana (Warfaring-tree) Tall	unright	shruh:
••	4 to 5 ft. 5 to 6 ft. *7 to 9 ft., specimens lantana (Warfaring-tree). Tall, good foliage; white flowers; fruit black. June. 15 to 18 ft. 2 to 3 ft. 3 to 4 ft. opulus (European Cranberrybush). Scarlet fruit in Midsummer. 8 to 9 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. opulus nanum (Dwarf Viburnum). rarely flowers. Useful as edging shr * 8 to 10 in. *10 to 12 in. *12 to 15 in.	red chans	ging to
	black. June. 15 to 18 ft.		38
	2 to 3 ft.	.75	
	3 to 4 ft.	1.00	
V.	opulus (European Cranberrybush).	Upright	shrub.
	Scarlet fruit in Midsummer. 8 to 9) ft	6.50
	2 to 3 ft.	1.00	6.50
	1 to 5 ft	1.00	9.00
v	apulus nanum (Dwarf Viburnum)	Very co	mpact:
٠.	rarely flowers Useful as edging shr	ub. 1½	to 2 ft.
	* 8 to 10 in.	.50	
	*10 to 12 in.	.60	7.00
	*12 to 15 in.	.80	7.00
	TID to IX in	1.00	9.00
	*18 to 21 in.	1.50	14.00
	*18 to 21 in. *21 to 24 in.	2.00	9.00 14.00 ——
٧.	opulus sterilis (Common Snowball). heads of snow-white flowers. May	Pertectly	round
	heads of snow-white flowers. May	or June	9-10
	ft. 2 to 3 ft.	.75	7.00
	3 to 4 ft.	.90	8.50
	4 to 5 ft.		

48 SWAN RIVER NURSERY, Patchog	ue, N.	Y
VIBURNUM—Continued V. tomentosum (Doublefile Viburnum). shrub; good foliage; flat heads of	Each Symi	Per 10 metrical
shrub; good foliage; flat heads of June. 7 to 8 ft.	white	flowers.
2 to 3 ft	.75 1. 00	
V. tomentosum plicatum (Japanese Snow	ball).	Double
white flowers; handsome purple At	itumn	foliage.
June. 7 to 8 ft. 2 to 3 ft.	.90	
WEIGELA, Abel Carriere (Carriere We	eigela).	Rose-
colored: blooms in June. 7 to 8 ft.		
3 to 4 ft. 4 to 5 ft.	.75 1.00	6.00 9.00
5 to 6 ft.	1.25	
W. amabilis (Rose Weigela). Light pin June. 7 to 8 ft.	k, blos	osms in
2 to 3 ft	.50 .75	4. 50 6. 50
4 to 5 ft.		
5 to 6 ft.	1.25	11.50
W. candida (Snow Weigela). Large flowers. June. 7 to 8 ft.		
3 to 4 tf.	/ 7	7.00
4 to 5 ft.	1.00	9.00
) to 6 ft.	1.25	·
W. Eva Rathke (Red-flowering Weige flowers all Summer. 4 to 5 ft: 2 to 3 ft.		
3 to 4 ft.		
4 to 5 ft.	1.25	
W. nana variegata (Dwarf Variegated W	eigela)	Low,
nale pink flowers. June 7 to 8 ft	iy var	iegatea;
compact shrub. Leaves attractive pale, pink flowers. June. 7 to 8 ft 2 to 3 ft.	.75	6.00
3 to 4 ft. W. rosea (Pink Weigela). Abundant pink	1.00	
7 to 8 ft.		
2 to 3 ft	.50 .75	4.5 0 6.50
4 to 5 ft.	1.00	9.00
5 to 6 ft	1.25	
W. vanhoutte (Vanhoutte Weigela). Flo June. 7 to 8 ft. 2 to 3 ft.	wers r c .50	4.50
3 to 4 ft.	.75	6.50
4 to 5 ft.	1.00	9.00
5 to 6 ft.	1.25	11.50
ZANTHORHIZA apiifolia (Yellowroot) suitable for sandy soil.	. Groui	nd cover
12 to 15 in	.35	3.00
15 to 18 in	.40	3.50
Screen and Boundary	7 Pl Per 10	ants Per 100
BERBERIS thunbergi (Japanese Barberr		
plant or for masses; scarlet berries	and	brilliant
Autumn coloring. 4 to 5 ft.		9.00
12 to 15 in	1.50 2.00	12.00
18 to 24 in.	2.50	18.00
24 to 30 in.	4.00	

Per 10 Per 100

LIGUSTRU	M ova	lifolium	(Califo	rnia	Privet).	St	iff,
upright	shrub;	universa	lly used	lfor	hedges.	10	to
15 ft.							

$1\frac{1}{2}$	to	2	ft.		1.00	6.00
2	to	3	ft.		1.30	8.00
2	to	3	ft.,	extra heavy	1.50	9.00
3	to	4	ft.		1.80	14.00
3	to	4	ft.,	extra heavy	2.50	18.00

ROSA rugosa (Rugosa Rose). Attractive shrub having rich green foliage. Large, single pink or white flowers. June-September. Large red fruit in Fall. Useful in shrub border or as hedge. 4 to 5 ft.

					_		
$1\frac{1}{2}$	to	2	ft.	Each	.50	4.50	33.00
2	to	3	ft.	Each	.60	5.00	40.00
3	to	4	ft.	Each	.75	6.50	55.00

Roses

HYBRID PERPETUALS

- Sturdy, 2-year, field grown plants, \$1.00 each or \$8.50 per 10.
- u Karl Druschki. An immense, pure white, perperfectly double Rose, abundantly produced in June, *Frau Karl Druschki. and continues blooming all Summer. (Potted).
- neral Jacqueminot. The fragrant, perfectly-formed blossoms come early, are brilliant scarlet crimson, *General Jacqueminot. and are borne on long stems.
- *George Dickson. A delightfully fragrant, finely formed, very dark crimson Rose.
- Harrison Yellow. A very hardy, deep yellow bloom.
- Mme. Albert Barbier. New. Large, beautifully formed flowers with shell-like petals of chamois-pink and pale yellow blending to white at edges. Practically an everbloom; flowers throughout summer and autumn.
- Madam Gabriel Luizet. Flowers light silvery-pink, shading paler at petal edges, moderately fragrant.
- Madam Plantier. An extremely beautiful white Rose that should be in every Rose garden. Blooms abundantly in early part of the season.
- Extra large and profuse bloomer with Magna Charta. reddish-pink blossoms.
- Margaret Dickson. A fragrant white bloom with rosy, flesh-colored center.
- *Mrs. John Laing. Very large, long-pointed buds opening to immense, full, moderately fragrant and beautiful, soft pink flowers.
- *Paul Neyron. Fragrant, clear pink blooms, shading to rose. One of the best for outdoor culture.

HYBRID TEAS AND TEAS

Sturdy, 2-year, pot grown plants, \$1.00 each or \$8.50 per 10.

- *Betty. A lovely and deliciously fragrant Rose with long buds and coppery-rose blooms of informal shape, overspread with golden yellow.
- Briarcliff. New. Bright silvery rose, slight golden base; pointed bud.
- Charles K. Douglas. Flaming scarlet.
- *Duchess of Wellington. Large, well-formed buds, opening to semi-double, saffron-yellow flowers, stained with crimson and changing to lighter yellow.
- Etoile de France. Vivid crimson, with darker shadings. Etoile de Holland. Brilliant red flowers of magnificent size. Very fragrant.
- *General MacArthur. A very sweet-scented Rose, having brilliant deep crimson-scarlet flowers.
- *General-Superior Arnold Janssen. Light crimson. Long stem. Fragrant and long lasting.
- *George C. Waud. Double light red. Very vigorous and slighlty scented.
- *Gruss an Teplitz. A profusion of beautiful, clear crimson-scarlet and fragrant flowers.
 - Hadley. Handsome velvety crimson.
- *Hawlmark Crimson. Pointed crimson buds. Almost single bloom. Very fragrant.
- *Hoosier Beauty. A large, full flower with well-shaped buds. Color is an exceptionally attractive glowing crimson. Very fragrant.
- *Kaiserin Auguste Viktoria. A great favorite. Large, double white blooms on long stems. Very fragrant.
- Lady Ashtown. Shining pink; shading to yellow.
- *Los Angeles. One of the most notable American garden Roses. Its color is a luminous flame pink, toned coral, shaded translucent gold at base of petals.
- *Mme. Butterfly. Flowers are a blending of bright pink, apricot, and gold. A profuse, continuous bloomer till frost when well cultivated in beds.
- *Mme. Caroline Testout. The large rounded flowers are bright satiny rose, with darker center, and edges of petals bordered with soft carmine-pink.
- *Mme. Edouard Herriot. Buds coral red, shaded with yellow at the base, the open flowers of medium size, semi-double, are coral-red shaded with yellow and bright rosy-scarlet.
- *Mrs. Aaron Ward. A most desirable and dependable Rose that will probably produce more flowers than any other yellow Rose. Semi-double, cup-shaped, deep Indian yellow flowers; fragrant; blooms until frost.
 - Mrs. Charles Bell. Soft pink blooms.
- *Mrs. Wakefield Christie-Miller. Rose to light pink. Good foliage.

ROSES—Continued

- Ophelia. Salmon flesh pink, shaded rose.
- Large, light silvery pink to salmon-pink *Radiance. flowers on long stems.
- *Red Radiance. Beautiful, large, deep red flowers on
- long stems.
 *Rev. F. Page-Roberts. Golden yellow blooms following copper red buds. Fragrant.
- *Souvenir de Claudius Pernet. A beautiful, pure sunflower-yellow, deeper in the center. Moderately fragrant flowers.
- Ville de Paris. Round buds of clear yellow. The bloom is much like Radiance.

HYBRID RUGOSA ROSES

Sturdy field grown plants \$1.00 each, \$8.50 per 10.

- Blanche Ddl de Coubert. Large, pure white blooms.
- Conrad F. Meyer. Large well formed silvery pink blooms.
- F. J. Grootendorst. Bright crimson blooms in clusters from early summer to frost. Rugosa foliage suit-able for hedge and mass planting.

CLIMBING ROSES

Sturdy, field-grown plants, 75c each or \$6.00 per 10. Extra heavy plants, \$1.00 to \$1.50 each.

- Bess Lovett. Clear bright red, full, double flowers that are borne in clusters on long, strong stems.
- Christine Wright. Very large, semi-double flowers of a beautiful wild-rose pink, borne in great profusion.
- Climbing American Beauty. Moderately fragrant, rich carmine flowers, borne in great profusion.
- *Climbing Los Angeles. Luminous flame-pink toned coral, shaded translucent gold at base of petals.
 - Crimson Rambler. Great masses of crimson, semidouble flowers.
- Dorothy Perkins. Clear cherry-pink, slightly fragrant flowers, borne in great profusion and lasting for a long time. They are double and the petals crinkled, which gives them a delightfully fluffy appearance. (Potted).
- Dr. W. Van Fleet. Prefectly formed, long-pointed, deep pink buds on long stems with several in a cluster, that opens to a lighter shade of pink. (Potted).

ROSES—Continued

- Excelsa. An intense crimson color, with the edges of the petals a little lighter, produced in immense clusters.
- Flower of Fairfield. Carmine-crimson, semi-double to double flowers in large, compact clusters.
- Gardenia. Has lovely, golden yellow buds that open to almost white when fully expanded.
- *Heart of Gold. Single velvety crimson blooms with bright yellow stamens.
 - Hiawatha. A most dependable and useful American Rose; large, fragrant, deep intense crimson, single flowers in clusters shading white at the base.
 - Lady Gay. A rich, delicate pink, double flowers shading to soft pink and white as they mature. Borne in large, spray-like clusters.
- Le Reve. New. Brilliant sunflower yellow. Large, semi-double, fragrant flowers. Excellent foliage, A true, fadeless yellow climber of moderate growth, suitable for pillars or big bushes. Blooms earlier and is hardier than the older yellow climbers.
 - Mary Wallace. Semi-double rose pink blooms; salmon at base of petals.
 - Pauls Scarlet Climber. The brightest and purest red of all the pillar Roses. Vivid scarlet, shaded crimson, semi-double flowers in clusters.
 - Silver Moon. Has large and semi-double white and creamy flowers that are born in great profusion.
 - Tausendschoen. The buds are cherry-pink, opening to very double flowers of softer shades that eventually fade to white, all shades being found in a single cluster.

MISCELLANEOUS ROSES

Sturdy, field-grown plants, 75c each or \$6.00 per 10. Extra heavy plants \$1.00 to \$1.50 each.

- Baby Ramblers (Polyantha Roses). Assorted colors of white, pink and red. Ideal for bedding purposes.
- Rosa setigera (The Prairie Rose). Deep rose fading to white, almost scentless flowers.
- Rose Wichuraiana (The Memorial Rose). Beautiful, fragrant, pure white flowers, with a mass of golden stamens, borne in great profusion. One of the latest Roses to bloom.
- Rose orders should be placed early in the season for best results.

VINES AND CLIMBERS

Each Per 10

AKEBIA quinata (Fiveleaf Akebia). Dainty vine with dark green leaf, persisting all Winter. Purple flowers in May. 15 to 20 ft.
Medium plants
Medium plants .75 6.50 Extra strong plants 1.00 9.00
AMPELOPSIS quinquefolia (Virginia Creeper). Foliage takes on strikingly brilliant reds in Autumn. 30 to 40 ft.
Medium plants
C. 1
Strong plants
Medium plants .33 3.00 Strong plants .50 4.00 Extra strong plants .75 6.00
A. tricuspidata veitchi (Japanese Creeper). Self-cling- ing vine; brilliant Autumn foliage. Blue berries. Strong plants
Strong plants
ARISTOLOCHIA sipho (Dutchmanspipe). Tall, twining vine. Large leaves; purplish flowers. June. 20 ft.
Medium plants 1.00 9.00
Medium plants 1.00 9.00 Extra strong plants 1.50 14.00
Datit Strong plants
BIGNONIA grandiflora (Chinese Trumpetcreeper). Good foliage; deep scarlet flowers. July. 20 to 25 ft.
Strong plants .75 6.00
Strong plants
Extra strong plants \$1.00 to 1.70 15.70
CLEMATIS henryi (Winter Clematis). Large-flowering white Clematis. August. 18 to 20 ft. Strong plants
C. jackmani (Jackman Clematis). Large-flowering purple Clematis. August. 18 to 20 ft. Strong plants
ple Clematis. August. 16 to 20 ft.
Strong plants 1.00 9.30
C. paniculata (Sweet Autumn Clematis). Fragrant
white flowers. September. 20 to 25 ft. Strong plants
EUONYMUS. (See Evergreen Shrubs).
HEDERA. (See Evergreen Shrubs).
LONICERA japonica halliana (Hall Japanese Honeysuckle). Quick-growing vine; fragrant white flowers. June. 15 to 20 ft.
Strong plants
Strong plants
Latta strong plants

LONICERA—Continued

		D
	Each	
L. sempervirens (Trumpet Honeysuckle)	. Quicl	c-grow-
ing vine, bright scarlet flowers.	uly-Sep	tember.
15 to 20 ft.		
Strong plants	.60	5.00
Extra strong plants		6.00
Page 1	.,,	0.00
PERIPLOCA graeca (Silkvine). Dark	green,	glossy
leaves, brownish purple flowers. July	. 20 to	30 ft.
Medium plants	.60	5.00
Strong plants	.75	6.50
WISTERIA sinensis (Chinese Wiste		
climber, clusters of large violet-blue	flowers.	May.
40 to 50 ft.		
Strong plants	.90	8.00
Extra strong plants	1.50	14.00
W		
W. sinensis alba (White Chinese Wister		ame as
preceding, except flowers which are		
Strong plants		
Extra strong plants	1.50	12.50

Perennials

It is no wonder that these grand, old-fashioned, hardy garden flowers continue to increase in popularity. There is not a time during the whole flower season in which some hardy perennial is not in bloom.

Five plants of one variety given at 10 rate, and 25 plants of one variety given at 100 rate when 10 and 100 rates are mentioned. Large clumps, 35c. up.

	Per 3	10	100
ACHILLEA ptarmica. Boule			wort).
White flowers. June-Septe			
	.75	2.20	15.00
AMSONIA tabernaemontana (Willow Ar	nsonia).	Pan-

- icles of small, light blue flowers. May. 2 to 3 ft.
- ASTILBE japonica (Japanese Astible). Plumes of white flowers. June-July. 2½ ft. 1.00 2.70 20.00

 A. Queen Alexandra. Plumes of pink flowers. July. 2 ft. 1.20 3.50 24.00
- CHRYSANTHEMUM, Autumn Glow. Rose-crimson flowers. September. 5 ft. .90 2.40 18.00
- CONVALLARIA majalis (Lily-of-the-valley). White, May, 8 in. 1.50 4.50 40.00
- COREOPSIS grandiflora (Big Coreopsis). Yellow. June-October. 2 to 3 ft. .75 2.20 15.00

PERENNIALS—Continued

	Per 3	10	100
HELIANTHUS decapetalus (T low. June-July. 4 ft.			
HIBISCUS moscheutos (Comm August. 3 ft.	on Rose-		
HOSTA caerulea (Blue Plantain July. 18 in.		vender f 2.40	
H. undulata variegata (Variega Blue. August. 18 in.			
IRIS germanica (German Iris). to 3 ft.		lors. N 2.40	
I. kaempferi (Japanese Iris). B to 4 ft.		hite. Ju 2.40	
I. sibirica (Siberian Iris). Blue		2 to 3 2.00	
LYCHNIS floscucul plenissima Red. May-June. 18 in.			
PAEONIA	A		

	Per 3
Berlioz. Bright current red, very large, superb	\$3.00
Duchesse de Nemours. Ivory white, very fragrant flowers	2.70
Edulis Superba. Clear deep pink; blooms very early	2.25
Felix Crousse. Bright ruby-red; midseason bloomer	3.00
Festiva Maxima. White center, crimson flecked. Blooms early	2.25
Louis Van Houtte. Bright red to crimson. Blooms late	2.70
Marie Lemoine. Large late bloom. Ivory white petals lightly edged with pink	2.70
Mme. Chaumy. Clear pink, very full and of good shape. Late	2.70
Officinalis rubra plena. Large blooms of vivid crimson. Early	3.00
Rosea plena superba. Delicate pink and salmon	3.00

PHLOX

Large clumps \$.50 each; \$4.00 per 10.

	Per 3	10	100
Beacon. Red	90	2.40	
Boule de Feu. Cherry-red	.90	2.40	
Eclaireur. Crimson-purple with			
starry center	.90	2.40	
King. White	.90	2.40	
Miss Lingard. Pearly white	.90	2.40	
Mrs. Jenkins. Pure white	.90	2.40	
Pink Beauty. Pale pink	.75	2.20	15.00
Prof. Virchow. Bright crimson			
overlaid with orange scarlet	.90	2.40	
Queen. Pure white	.90	2.40	
Rheinlander. Salmon	1.05	3.00	
Rijnstrom. Very large rose pink			
bloom	.90	2.40	
Riverton Jewel. Pink.	.90	2.40	
R. P. Struthers. Cherry red	.90	2.40	
RUDBECKIA laciniata (Golden-			
glow). Yellow. August. 4 to 5 ft.	.75	2.20	15.00
VIOLA odorata (Fragrant Blue Violet). Blue. May.		3.50	
ORNAMENTAL GRASS (Eulalie Large clumps Extra large clumps	1.50		

Fruit Department

STANDARD APPLES

						Each
4	to	5	ft.	high		31.00
5	to	7	ft.	high		1.50
						2.00
					\$2.50 to	5.00

SUMMER VARIETIES

Early Harvest. Very early, pale yellow; fine flavor and productive.

Yellow Transparent. Large, pale yellow; flesh white, tender and sweet.

Red Astrachan. Earliest. A large red, striped table Apple of high quality.

AUTUMN VARIETIES

Fall Pippin. Large yellow fruit.

Gravenstein. Very large, greenish-yellow; excellent flavor.

APPLES-Continued

McIntosh. Red, extremely hardy, noted for bearing regularly.

Wealthy. Light yellow, nearly covered with red; white, juicy flesh.

WINTER VARIETIES

Baldwin. Large, red highly colored, crisp and juicy.

Ben Davis. Large, yellow, covered with red.

Very large, pale lemon-yellow. Flesh tender, juicy and crisp.

Delicious. Large; brilliant dark red Apple; flesh white. tender and juicy. Surpasses all others in flavor.

Grimes Golden. Yellow. A hardy tree that bears annually.

Ionathan. Medium size; red; good quality. Heavy bearer.

King. Large, red, juicy, abundant annual bearer.

Newtown Pippin. Large, yellow with brownish-red cheek; firm, crisp and juicy:

Northern Spy. Large, striped with red, flesh white and fine-grained.

Rhode Island Greening. Large, yellow when fully ripe, tender and juicy.

e Beauty. Large, yellow, striped with red, flesh yellow and rather coarse grained. Rome Beauty.

Roxbury Russet. A standard Winter Apple, flesh greenish-white and crisp. Keeps late.

Spitzenburg. Large, light red, flesh yellow, crisp and richly flavored.

Stayman's Winesap. Of only fair size, but fine quality, bright red with yellow, juicy flesh.

Tolman Sweet. Pale yellow, tinged with red; medium size, rich and sweet.

Wagener. Yellow, highly colored with red; tender, juicy and bears early.

Winter Banana. Golden yellow, usually shaded crimson, flesh fine grained with a very rich flavor.

Wolf River. Greenish-yellow, shaded crimson, juicy, slightly acid.

York Imperial. . Medium, whitish, shaded with red, very good quality.

DWARF VARIETIES

			Each	Per 10
	4 to 5 ft. high		\$1.00	
	5 to 6 ft. high		1.50	
	6 to 7 ft. high	\$2.00 to	\$5.00	
_		+ 1 11		A 1

Gravenstein. Very large, greenish-yellow, crisp Apple. Red Astrachan. Very early, large, red striped Apple of

high quality.

Yellow Transparent. Large, pale yellow, flesh white, tender and juicy.

APPLES—Continued

CRAB APPLES

						Each	Per 10
4	to	5	ft.	high		\$1.00	
5	to	6	ft.	high		1.25	\$11.50
6	to	8	ft.	high	1	1.75	16.50
7	to	9	ft.	high	\$2.50 to	5.00	

Hyslop. Large size, dark crimson and very showy. Transcendant. Red, showy and excellent.

STANDARD PEARS

						Each	Per 10
4	to	5	ft.	high		\$1.25	
5	to	6	ft.	high		1.50	\$14.00
6	to	7	ft.	high		1.75	16.50
7	to	8	ft.	high		2.25	21.50
8	to	9	ft.	high	\$3.00 to	5.00	

SUMMER VARIETIES

Bartlett. Large, yellow, with red cheek; flesh rich and juicy.

Clapp's Favorite. Large, long, light yellow, with red cheek. Very juicy and rich.

AUTUMN VARIETIES

- Beurre Bosc. Large and long, cinnamon-russet color; juicy and delicious.. 2½ to 3 ft. 4.00 —
- Duchess d'Angouleme. Very large, greenish-yellow; russet spots, juicy and fine.
- Kieffer. Large, yellow and red cheeked. Grain is coarse and is best for canning and preserving.
- Lawrence. Medium size, fine golden yellow; sugary and aromatic.
- Seckel. Medium to small; yellowish brown with red cheek; very rich and delicious.
- Sheldon. Large; russet with red cheek; juicy and delicious.

DWARF PEARS

- 6 to 7 ft. high ______\$3.00 to \$5.00 Each
- Bartlett. Large, yellow with red cheek; flesh rich and juicy.
- Seckel. Medium to small, yellowish-brown with red cheek, very rich and delicious.

CHERRIES

	Each	Per 10
5 to 7 ft. high	\$1.50	\$14.00
6 to 7 ft. high	2.00	19.00
6 to 8 ft. high	2.50	24.00
6 to 8 ft. high \$3.00 to	5.00	

CHERRIES—Continued

SWEET VARIETIES

- Black Tartarian. Large, bright purplish-black; flesh purplish, rich and delicious.
- Governor Wood. Large, light yellow and red, juicy and sweet.
- Schmidt's Bigareau. Black. Very meaty, mild and sweet.
- Windsor. Fruit large, liver-colored. Flesh firm and of fine quality.
- Yellow Spanish. Large, pale yellow with red cheek; flesh firm and juicy.

SOUR VARIETIES

- Early Richmond. Medium size, dark red, juicy, rich acid flavor.
- Montmorency. Large for a sour Cherry, dark red, popular for canning.

QUINCES

			Each	Per 10
3	to	4	ft\$1.50	\$14.00
4	to	5	ft 1.75	16.50
5	to	6	ft. 2.00	19.00

Ripens late and bears regularly; excellent Champion. quality.

Orange. Large and fine; always bears an abundance of fruit.

PLUMS

						Each	Per 10
5	to	6	ft.	high.	 	\$1.50	\$14.00
6	to	7	ft.	high.	 	2.00	19.00
6	to	8	ft.	high	 	2.50	24.00
7	to	8	ft.	high	\$3.00 to	5.00	

Abundance. Red, flesh yellow, very sweet and juicy.

Green Gage. Round, greenish-yellow; rich and excellent.

Lombard. Medium size, dark red with yellow, juicy flesh.

PEACHES

					Each	Per	10
3	to	5	ft.		\$0. 75	\$6.	.00
5	to	6	ft.	high	1.00	9.	.00
6	to	7	f+	high	1.50	14	ഹ

PEACHES—Continued

SUMMER VARIETIES

- Belle of Georgia. Very large, white with red cheek, flesh white, firm and of fine flavor. Freestone.
- Champion. Skin creamy white with red cheek. A perfect freestone.
- Crawford's Early. Very large, yellow with red cheek; rich and excellent.
- Elberta. Yellow with red cheek; flesh firm and of high quality.
- J. H. Hale. Very large, deep golden yellow, overlaid with bright carmine; flesh firm and of delicious flavor. Freestone.
- Mountain Rose. Large, red, flesh white, ripens early. First quality and freestone.

AUTUMN VARIETIES

- Crawford's Late. Very large, yellow with dark red cheek; flesh deep yellow, red at the stone; juicy and excellent flavor.
- Stump the World. Very large, creamy white with bright red cheek; flesh white, juicy and high flavored.

SMALL FRUITS

BLACKBERRIES

Each Per 10
Strong plants \$0.15 \$1.20

Blower. Large size, jet black, excellent quality.

Iceberg. The white Blackberry. Berries are sweet and with very few seeds.

CURRANTS

E	ach	Per 1	J
Strong plants	0.35	\$3.0	0
Extra strong plants	.50	4.5	0

- Cherry. The largest of all red Currants; berries deep red, quite acid.
- Fay's Prolific. Stem long, berry large; red, good quality.
- Red Cross. Bunch and berry large, excellent quality.
- White Grape. Long, loose bunches of medium-sized white berries; excellent quality, mild and sweet.

RASPBERRIES

				Each	Per	10
Strong	plants			\$0.15	\$1	.20

Cumberland. Large black fruit.

Cuthbert. Fruit is large, firm of texture, and of excellent quality.

St. Regis. Bright red berries of good size and flavor; the best of the "everbearing" Raspberries.

GRAPES

	Each	Per 10
Medium plants	\$0.50	4.00
Strong plants	.75	6.00
Extra strong	1.00	8.00

BLACK VARIETIES

Campbell's Early. A new, very large and early Grape, black, and sweet; strong, hardy vine; clusters unusually large and compact.

Concord. The most popular black Grape; juicy, sweet, fine flavor.

Worden. Big, compact bunches of extra large, thinskinned berries; very productive.

RED VARIETIES

Catawba. Bunches medium; berries large, somewhat pulpy, juicy, aromatic and rich.

Salem. Bunch large and compact; berry large, thick skin, very sweet.

Vergennes. New variety, berry red, sweet, juicy, delicious flavor.

WHITE VARIETIES

	Each	Per 10
Strong plants	\$0.75	\$6.00
Extra strong plants	1.00	8.00

Desmond. Sweet, juicy and delicious.

Diamond. Bunch and berry large, extra fine quality.

Green Mountain. Skin thin; pulp very tender and sweet.

STRAWBERRIES

Pe	er	100
Early	\$3	.00
Midseason	3	.00
Late	3	.00
Everbearing		.00

GOOSEBERRIES American Varieties

	Each	Per 10	
Medium plants	\$0.35	\$3.00	
Strong plants		4.50	
Downing. Fruit greenish white,	large, soft	and juicy.	
Houghton. Medium-sized, pale	red, sweet	and juicy.	

NUT TREES

CORYLUS maxima (Giant Filbert). Strong shrub
growing to a height of 5 ft.; abundant fruit in
October.
3 to 4 ft. 1.75 —
4 to 5 ft. 2.25 —
5 to 6 ft 2.75
JUGLANS cinera (Butternut). The large, elongated
nuts are rich, sweet and of delicate flavor; very
nutritious; trees are hardy and full-bearing.
5 to 6 ft. 1.75 16.50
6 to 8 ft. 2.00 19.00
8 to 10 ft. 2.50 24.00
10 to 12 ft. 3.50
J. nigra (Black Walnut). Relatively fast-growing; a fine specimen bearing especially tasty nuts.

	5 to	6	ft	 	 1.75	
	6 to	8	ft	 	 2.00	
	8 to	10	ft	 	 2.50	
	10 to	12	ft	 	 3.50	
J.			(Japan Walnut;			

1.50

Per 100

4 to 5 ft....

			- 1			
quite	rapidly	into a	broad,	spreading	specime	n.
5 to	6 ft.				2.00	
6 to	7 ft.				2.50	
7 to	8 ft.				3.00	
8 to	10 ft.		·		4.00	
10 to	12 ft.,	2 to 2	$2\frac{1}{2}$ in ca	al	5.00	
12 to	14 ft.,	$2\frac{1}{2}$ to	3 in. cal	İ <u>.</u>	6.00	

ASPARAGUS

	g plants				
Extra	strong pla	ints	 	 3.00	
	Colossal.				
	ent quality				

Palmetto. A very popular variety of best quality. White.

RHUBARB

	Each	Per 10
Small plants	\$0.25	\$2.00
Medium plants	.35	3.00
Strong plants	.50	4.50

CALENDAR FOR SPRAYING FRUIT TREES

For general results, we recommend spraying fruit trees as follows:

First, spray with lime sulphur solution during the Winter.

Second, spray with Pyrox after the blossoms fall. Third, spray with Pyrox two weeks later.

This will control the most prevalent insects and fungous diseases attacking fruit trees on Long Island.

Plant fruit trees about your home grounds—for shade or ornament and for fruits for the table.

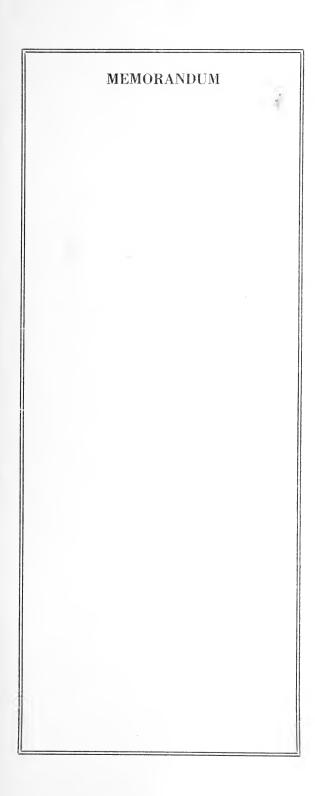
Page

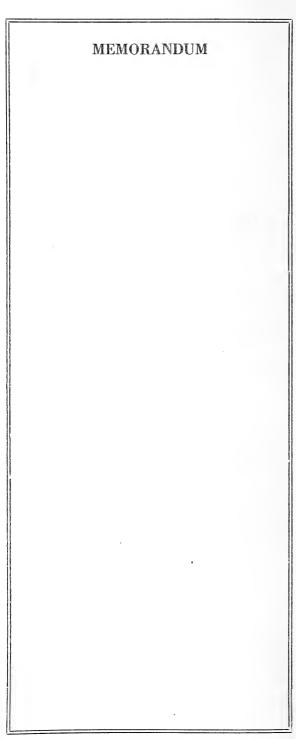
INDEX

Abelia	34	Grapes6
AbiesAcanthopanaxAcer22, 23,	$\frac{2}{34}$	
Acanthopanax	24	Hamamelis 3
Acer22, 23,	54	Hawthorn 26, 2
Aesculus	24	Hedera 1 Helianthus 5
Achillea Aesculus Ailanthus Akebia	2 4	Helianthus 5
Akebia	53	Hemlock
Allius	2 1	Holly19, 4
Althaea Amelanchier Ampelopsis Amsonia Amygdalus 25- Andromeda Apples 56, 57, Aralia 25, Arborvitae 13, 14, 15, Aristolochia Aronia Ash 28,	39	Honeylocust 2
Amelanchier	34	Honeysuckle 41, 53, 5
Ameonia	54	Hoptree 3
Amygdalus 25	-34	
Andromeda	20	Horsechestnut 2
Apples56, 57,	58	Hosta 5
Aralia25,	3 4	Hydrangea 3 Ilex 19, 4
Arborvitae13, 14, 15,	16	
Aristolochia	53	Juglans 6
Ash28,	34 32	Juglans 6 Juniper 5, 6, 7, Juniperus 5, 6, 7, Kalmia 2 Komio 4
Asparagus	62	Juniperus5, 6, 7,
Astilbe	54	Kalmia 2
Astilbe18, 34,	9.5	
Azarea 10, 34, 84, 84, 84, 84, 84, 84, 84, 84, 84, 8	48	Koelreuteria 2 Laburnum 4
Beech	27	Laburnum 4 Larch 2
Berberis35, 36,	48	Larch 2 Larix 2 Leiophyllum 2
Betula	25	Leiophyllum
Pirch	25	Lespedeza 4
Betula Bignonia Birch Blackberries Boxwood Buddleia Buxus	60	Lespedeza 4 Lespedeza 4 Leucothoe 2 Ligustrum 10, 41, 41 Lilac 15, 46, 4 Linden 32, 3
Boxwood	18	Ligustrum40, 41, 4
Buddleia	36	Lilac
Buxus	18	Liquidambar2, 3
Calycanthus	36	Liquidambar 2 Liriodendron 2
Carpinus	25	Locust3
Catalpa25,	26	Lonicera
Calycanthus Carpinus Catalpa Cedar 2, 5, 7 Cedar Cedrus Coreis	, 8	Locust 3 Lonicera 41, 53, 5 Lychnis 5
Cercis	26	Lycium 4
Chamaecvparis3, 4,	5	Mahonia2
Cherry30, 31, 58,	59	Maidenhair Tree 2 Magnolia 2
	9.0	Magnona
Chionanthus	90	Molus 9
Chokeberry	34	Lycium 4 Mahonia 2 Maidenhair Tree 2 Magnolia 2 Malus 22 Maple 22 23
Cedrus Cercis	34 54	Malus 2 Maple 22, 23, 2 Mockorange 42, 4
Clethra	36	Mockorange
Clethra	36 53	Mockorange
Clethra	36 53	Mockorange 22, 23, 2 Mockorange 42, 4 Morus 2 Mountain Laurel 2 Mulberry 2
Clethra Clematis Convallaria Coreopsis Cornus 26, 36,	36 53 54 54 57	Mockorange 22, 23, 2 Mockorange 42, 4 Morus 2 Mountain Laurel 2 Mulberry 2
Clethra Clematis Convallaria Coreopsis Cornus Corvlus	36 53 54 54 57 62	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corvlus	36 53 54 54 57 62	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 25, 26 Mockorange 12, 4 Morus 2 Montain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 24 Mockorange 12, 4 Morus 2 Monntain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Pears 59, 6 Peony 5 Periploca 5
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus 26, 27,	36 53 54 54 37 62 19	Malle 22, 23, 24 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Periploca 5 Periploca 5 Philadelphus 12, 4
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 24 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Periploca 5 Periploca 5 Philadelphus 12, 4
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 23, 24 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9, 1 Pieris 2 Pine 10, 11, 1 Pinus 10, 1 Pinus 10, 1
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9, 1 Pieris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Platanus 3
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9, 1 Pieris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Platanus 3
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9, 1 Pieris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Platanus 3
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 25, 26, 28, 28, 28 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phlox 5 Physocarpus 4 Picea 8, 9, 1 Pieris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Platanus 3
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 24, 25, 26 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Physocarpus 4 Picea 8, 9, 1 Pireris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Pilatanus 3 Populus 3 Populus 3 Privet 40, 41, 4 Prunus 30, 31, 4
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	35 55 55 55 55 55 55 55 57 57 57 57 57 53 57 57 53 57 57 57 53 57	Malle 22, 23, 23, 24 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phica 8, 9, 1 Piceris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Pinus 10, 11, 1 Poplar 3 Populus 3 Privet 40, 41, 4 Prunus 30, 31, 4 Pseudototuga 1
Clethra Clematis Clematis Convallaria Coreopsis Cornus Corplus Cotoneaster Crataegus Cypressus Cydonia Cypress Cydonia Cypress Cyprose Cypress Cydonia Cypress Cydonia Cypress Cydonia Cypress Cydonia Cypress Cydonia Cypress 3, 4, Deutria Dogwood 26, 36, Dutchmans-Pipe Elaeagnus Fider Elm English Ivy Enkianthus Euonymus 19, Exochorda Fagus Ferns Fir Cyflowering Crab Forsythia Fraxinus	355447297550757737439888742988	Malle 22, 23, 23, 24 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Pealownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Physocarpus 4 Picea 8, 9, 1 Pieris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Platanus 3 Poplar 3 Poplus 3 Populus 3 Privet 40, 41, 4 Pseudotsuga 1 Ptelia 3
Clethra Clematis Convallaria Coreopsis Cornus Corylus Cotoneaster Crataegus Curpomeria Cupressus Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cydonia Cypress Cypress Cypress Cypress Cypress Cypress Cypre	355544 366355544 3675544 3755544 375533 37553 37753 37753 377553 37754 3	Malle 22, 23, 23, 24 Mockorange 12, 4 Morus 2 Mountain Laurel 2 Mulberry 2 Myrica 4 Nut Trees 6 Oak 3 Oriental Plane 3 Ornamental Grasses 5 Pachysandra 2 Paulownia 2 Peaches 59, 6 Pears 5 Peony 5 Periploca 5 Philadelphus 42, 4 Phica 8, 9, 1 Piceris 2 Pine 10, 11, 1 Pinus 10, 11, 1 Pinus 10, 11, 1 Poplar 3 Populus 3 Privet 40, 41, 4 Prunus 30, 31, 4 Pseudototuga 1

INDEX

Pa	ıge	Pa	1ge
Quince	59	Sumac 43,	4 i
Raspberries		Symphoricarpos	45
Retinospora		Syringa45, 46,	47
Rhododendron	21	Tamarix	47
Rhodotypos	43	Taxus12,	13
Rhubarb		Thuja13, 14, 15,	16
Rhus43,	4.4	Tilia32,	33
Robinia31,	4.4	Tsuga16,	17
Rosa	49	Tuliptree	29
Roses49 to	52	Ulmus	33
Rudbeckia	56	Vaccinium	47
Salix31,	32	Viburnum	
Sambucus		Viola	
Sciadopitys	12	Weigela	48
Snowberry		Willow31,	32
Sorbus		Wisteria	54
Spiraea44,	45	Witch-hazel	38
Spruce8, 9,	10	Yew12,	13
Stephanandra	45	Yucca	20
Strawberries		Zanthorhiza	48
Styrax	45		





Harry Lee Publishing Co., Inc., Printers, Huntington, N. Y.

LANDSCAPE SERVICE

We maintain a trained landscape organization who will gladly assist you with any modest planting scheme, or assume complete responsibility for the development of a large estate into an interesting landscape picture of delightful charm.

Every home, whether of simple or elaborate architectural conception, requires a planned landscape setting to complete the picture. Yet how often do we see the beauty of a well-designed structure sadly depreciated by lacks of adequate shrubbery or by a planting attempt that lacks unity and harmony with the style of architecture it is supposed to enhance.

Why not consult our expert landscape architect in the handling of your problem? Write for our landscape folder.

Begin With a Plan

Have a complete plan prepared for your entire property, even though you intend to develop only a portion of the grounds at a time. In this way you can carry out as much or as little of the planting as you wish each season, secure in the belief that it is properly done as a part of an entire scheme.

This is the only way to avoid disappointments in effects and the necessity of needless transplanting of trees and shrubs which is bound to result where no definite plan serves as a guide.

This service is rendered free of charge.

